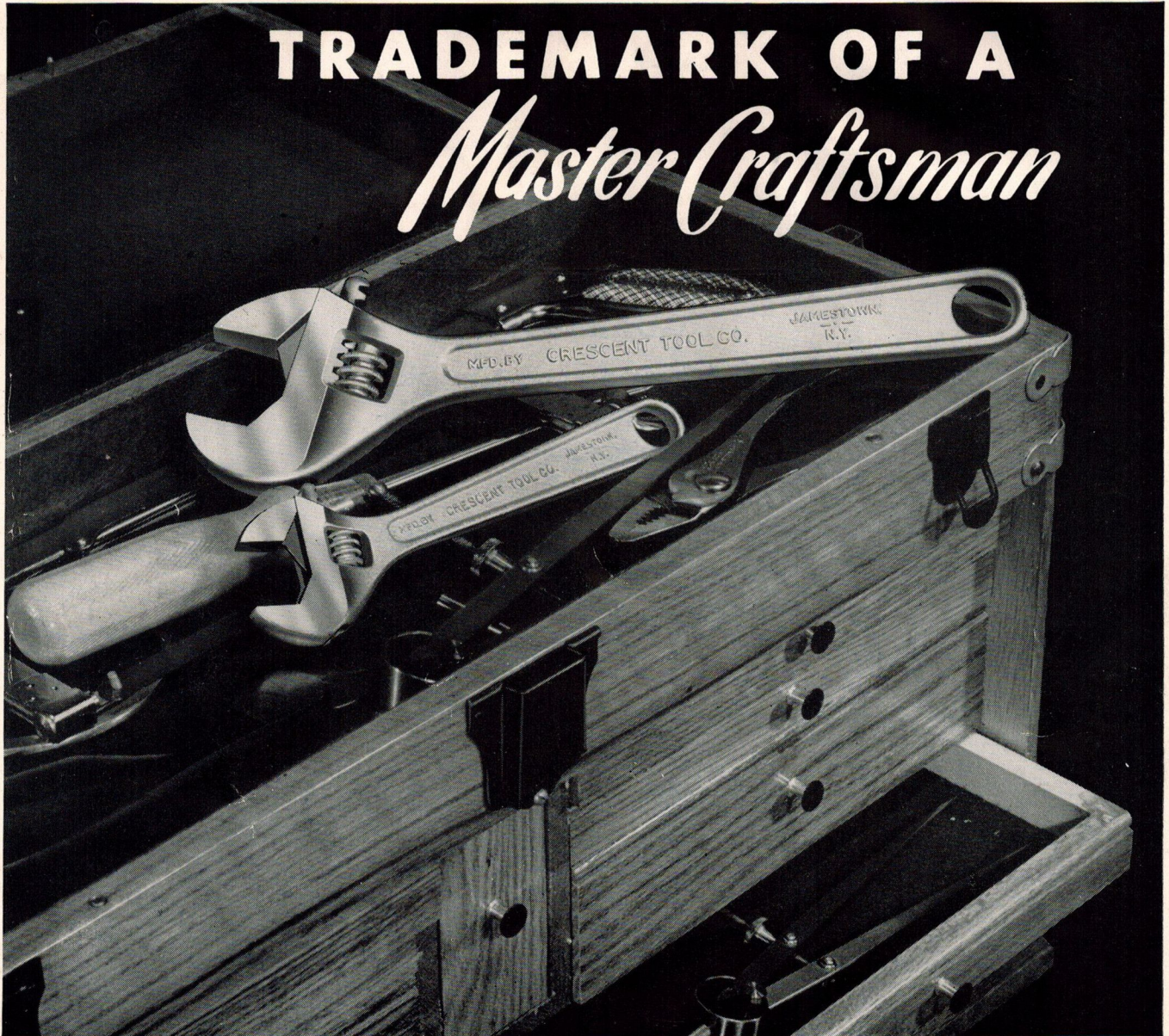


CRESCENT TOOL CATALOG

Number 26 March 1950

TRADEMARK OF A
Master Craftsman



WRENCHES • PLIERS • SCREWDRIVERS • TIN SNIPS
HACKSAWS • CHISELS • PUNCHES • LINEMEN'S TOOLS
SCRATCH AWLS • FENCE TOOLS • NAIL PULLERS

Made and Guaranteed by

CRESCENT TOOL CO. • JAMESTOWN, N. Y., U. S. A.

GUARANTEE

Each Crescent and Crestoloy Tool is guaranteed against defects in workmanship or material.

We will replace any tool which proves defective in either respect.

CRESCENT TOOL CO.
JAMESTOWN, NEW YORK
U. S. A.



Our Modern Factory at Jamestown, N. Y.

From a small beginning, back in 1906, when the Crescent Wrench first made its appearance, the Crescent Tool Co. has enjoyed a steady growth. Almost every year has brought increased sales and necessitated the expansion of plant facilities.

The original building was a two-story structure of about 8,000 square feet of floor space in which a score of employees turned out a few hundred tools. Steady growth has resulted in the plant shown above, with nearly 210,000 square feet of floor space where several hundred employees turn out millions of Crescent Tools each year.

The very latest developments in machinery and production methods are employed to insure that Crescent products will continue to uphold their reputation for high quality, strength and durability.

CRESCENT TOOLS

Give Wings to Work

"CRESCENT" is our trade mark registered in the United States and foreign countries for wrenches and other tools. "Crescent" tools are made only by Crescent Tool Company of Jamestown, N. Y.

CRESCENT TOOLS

CRESTOLOY WRENCHES

for the Tough Jobs

One of the primary reasons for the outstanding performance and exceptional utility of CRESTOLOY wrenches is their design. Tremendous power and strength are packed in every CRESTOLOY wrench—more strength than is generally needed—but it's there when you want it.

"CRESTOLOY" is the trade mark of the Crescent Tool Co. for both tools and for special steels. CRESTOLOY steel's extra strength and toughness enable us to make these wrenches a third thinner than the conventional pattern, yet with twice the strength. And their extra toughness enables them to give long, satisfactory service under the most trying conditions. CRESTOLOY wrenches are chromium plated. A special method of finish-

ing the handle prevents the tool from becoming slippery when used with wet or oily hands.

SPECIFICATIONS

SINGLE END

Catalog Number	Size	Capacity	Thickest Point	Thickness of Head	Tip of Jaws	Weight Packed
AC14	4"	1/2 "	5/16"	1/8 "		2 oz.
AC16	6"	3/4 "	3/32"	7/32"		5 oz.
AC18	8"	15/16"	15/32"	1/4 "		8 oz.
AC110	10"	1- 1/8 "	9/16"	3/8 "		13 oz.
AC112	12"	1- 5/16"	3/4 "	15/32"		1 lb.-8 oz.
AC115*	15"	1-11/16"	15/16"	19/32"		3 lb.-6 oz.
AC118*	18"	2- 1/16"	1- 1/8 "	11/16"		5 lb.-4 oz.
AC124*	24"	2- 7/16"	1-13/32"	7/8 "		9 lbs.

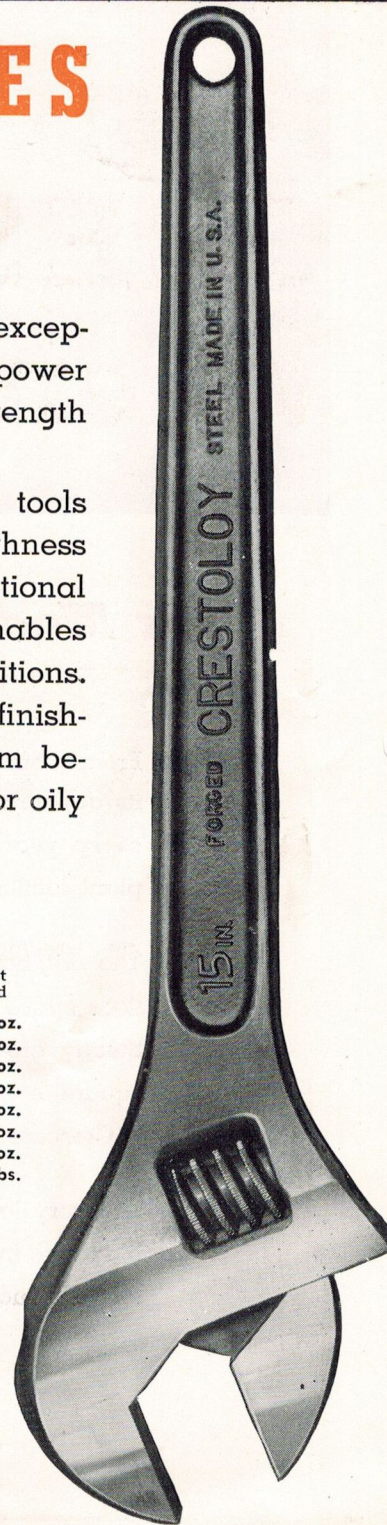
*This size has tapered handle as shown.

FINISH: Chromium plate.

DOUBLE END

BC146	4-6"	1/2—3/4"	Same as 4 and 6" sizes	6 oz.
BC168	6-8"	3/4—15/16"	Same as 6 and 8" sizes	9 oz.
BC1810	8-10"	1-5/16—1 1/8"	Same as 8 and 10"	16 oz.
BC1101210-12"	1 1/8—1-5/16"	Same as 10 and 12"		29 oz.

Packed one in a box.



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CRESCENT TOOLS

The Standard Quality *CRESCENT Wrench



PRECISION BUILT

Illustration shows checking a milling operation with micrometer gauge. Similar checks are maintained throughout all manufacturing operations to insure uniform quality.

SPECIFY CRESCENT BECAUSE—

CRESCENT Wrenches are made by Crescent Tool Co. whose manufacturing policy is and always has been one of constant improvement.

The steel from which today's CRESCENT wrenches are forged is considerably different from that used a few years ago. Heat treatment is also different. The result—greater strength, toughness and durability, and increased satisfaction to users.

Moveable parts which become lost or broken can be replaced. See repair parts list on page three.

SPECIFICATIONS

SINGLE END CRESCENT WRENCH

A tool for general use in garages, repair shops, machine shops, on the farm, in the home and anywhere else there is a need for a dependable, adjustable wrench. The Crescent Wrench is in use in all countries of the world and its users have found it absolutely dependable and serviceable.

FINISH: Sides of head polished, balance of wrench black. Knurl and pin cadmium plated.

Number	Size	Capacity	Weight, Each
A14	4"	1/2"	2 oz.
A16	6"	3/4"	5 oz.
A18	8"	1 5/16"	10 oz.
A110	10"	1 1/8"	1 lb. 2 oz.
A112	12"	1 5/16"	2 lbs.
A115	15"	1 11/16"	4 lbs. 5 oz.
A118	18"	2 1/16"	7 lbs.

Packed one in a box.

CRESCENT TOOLS

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CRESCENT TOOLS

WRENCH REPAIRS



When a Crescent Wrench is broken, it is not necessary to throw it away. These repair parts will make it as good as new. Every dealer should have some on hand for the convenience of his customers.

PARTS FOR CRESCENT WRENCHES

Number	Part	Number	Part	Number	Part	Number	Part
JAWS		KNURLS		PINS		SPRINGS	
A14J	4" Jaw	A14K	4" Knurl	A14P	4" Pin	A14S	4" Spring
A16J	6" Jaw	A16K	6" Knurl	A16P	6" Pin	A16S	6" Spring
A18J	8" Jaw	A18K	8" Knurl	A18P	8" Pin	A18S	8" Spring
A110J	10" Jaw	A110K	10" Knurl	A110P	10" Pin	A110S	10" Spring
A112J	12" Jaw	A112K	12" Knurl	A112P	12" Pin	A112S	12" Spring
A115J	15" Jaw	A115K	15" Knurl	A115P	15" Pin	A115S	15" Spring
A118J	18" Jaw	A118K	18" Knurl	A118P	18" Pin	A118S	18" Spring

PARTS FOR CRESTOLLOY WRENCHES

AC14J	4" Jaw	AC14K	4" Knurl	AC14P	4" Pin	AC14S	4" Spring
AC16J	6" Jaw	AC16K	6" Knurl	AC16P	6" Pin	AC16S	6" Spring
AC18J	8" Jaw	AC18K	8" Knurl	AC18P	8" Pin	AC18S	8" Spring
AC110J	10" Jaw	AC110K	10" Knurl	AC110P	10" Pin	AC110S	10" Spring
AC112J	12" Jaw	AC112K	12" Knurl	AC112P	12" Pin	AC112S	12" Spring
AC115J	15" Jaw	AC115K	15" Knurl	AC115P	15" Pin	AC115S	15" Spring
AC118J	18" Jaw	AC118K	18" Knurl	AC118P	18" Pin	AC118S	18" Spring
AC124J	24" Jaw	AC124K	24" Knurl	AC124P	24" Pin	AC124S	24" Spring

No special packing carton. Shipped in any quantity.

REASONS WHY CRESCENT WRENCHES ARE BETTER

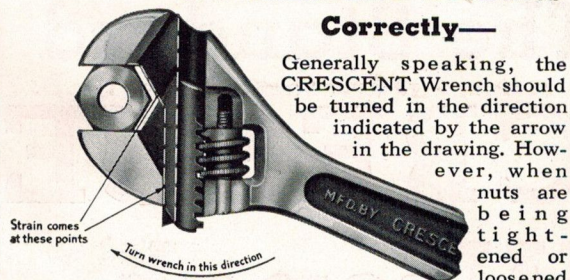
STEEL used in the manufacture of Crescent Wrenches is of a special analysis, peculiarly adapted to wrench use.

HEAT TREATING is accomplished by the latest methods and is carefully controlled by automatic instruments. The interior of the wrench is tough, with a hard surface to withstand rough use.

FITTING of parts is accurate, so that they always work smoothly and easily, making one hand adjustment possible at all times. With an occasional cleaning and oiling, a Crescent Wrench will serve its owner faithfully for years.

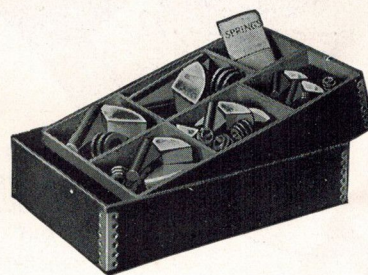
List of sizes and capacities will be found on opposite page.

Use CRESCENT Wrenches Correctly—



Generally speaking, the CRESCENT Wrench should be turned in the direction indicated by the arrow in the drawing. However, when nuts are being tightened or loosened in close quarters, it is possible to use the wrench either way. That is why the jaws are at an angle to the handle.

The main point to remember is to have the jaws TIGHT upon the nut being turned. If this precaution is observed, the wrench will not slip and a good, hard pull can be exerted without fear of bruised knuckles or skinned fingers. Keep moving parts oiled and never use the wrench as a hammer.



Crescent Wrench Parts Assortment RP1

The assortment consists of the following parts, packed in a cardboard carton which is divided into compartments. Contents are as follows:

Part	Quantity	Part	Quantity	Part	Quantity	Part	Quantity
4" jaws	—2	4" knurls	—2	4" pins	—2	4" springs	—2
6" jaws	—5	6" knurls	—3	6" pins	—3	6" springs	—3
8" jaws	—4	8" knurls	—4	8" pins	—3	8" springs	—3
10" jaws	—2	10" knurls	—2	10" pins	—2	10" springs	—3
12" jaws	—1	12" knurls	—1	12" pins	—1	12" springs	—2

(This assortment contains no "AC" parts.)

Size of carton, 4¼" x 6¼" x 1½". Weight, 2 lbs.

For same assortment of Crestolloy parts, order CRESTOLLOY RP1.

Other parts assortments shown on page 3A.

CRESCENT TOOLS

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CRESCENT TOOLS

CRESCENT PARTS ASSORTMENT RP2



Heavy gauge
metal box
for convenient
storage of
repair parts.

Hinged cover
with detailed in-
formation for parts
indentification inside.
Space for marking price
of each part.

Every dealer who sells Crescent Wrenches and pliers should have one of these assortments in his store. It conveniently locates his parts stock in one place, with the various parts of each size properly separated. Stock may be replenished as it is sold. Ideally suited for counter display purposes.

Assortment RP2 contains the following parts for Crescent Wrenches and Pliers

4 inch	6 inch	8 inch	10 inch	12 inch	Plier Bolts and Nuts
6 jaws	12 jaws	12 jaws	6 jaws	6 jaws	12 each
6 knurls	12 knurls	12 knurls	6 knurls	6 knurls	6 inch bolts
6 pins	12 pins	12 pins	6 pins	6 pins	and nuts
6 springs	12 springs	12 springs	6 springs	6 springs	

RP2 Assortment. Size 11 1/4"x7 1/4"x2 3/16" Weight 8 lbs. 12 oz.

Packed one in a box.

The same assortment is available with CRESTOLOY wrench parts. Order CRESTOLOY RP2. (Crestoloy and Crescent parts are not interchangeable.)

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CRESCENT TOOLS

CRESTOLOY PLIERS

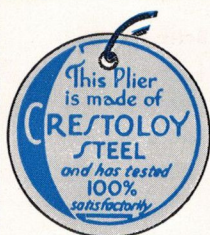
Individually Tested

The next three pages illustrate a very special line of quality pliers. Check them with your needs.

You'll find them superior in every way.

Crestoloy Pliers take all the guesswork out of plier buying, because Crescent has taken all the guesswork out of plier making! Rigid specifications, first of all, establish the material, design, workmanship, tests and inspection of these better tools, right down to the minutest detail. Strict adherence to these specifications is maintained by continuous tests, and relentless inspection of the individual tools.

"CRESTOLOY" is the trade marked name of special steels developed by the Crescent Tool Company working in conjunction with metallurgists of the leading steel companies. The analyses of these steels vary somewhat according to the purpose for which the finished tools are designed. In other words, the steel used in each tool is of the grade best suited to that particular tool.



THIS TAG attached to a CRESTOLOY Plier certifies that it has passed the rigid tests which every CRESTOLOY Plier must pass before being placed in stock. This assures the purchaser that his CRESTOLOY Plier is ready for the hardest kind of service.



CRESCENT TOOLS

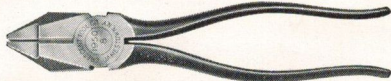
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CRESCENT TOOLS

CRESTOLOY PLIERS

TRADE MARK REG. U. S. PAT. OFF.



LINEMEN'S SIDE CUTTING PLIERS OF FORGED CRESTOLOY STEEL

This tool was designed especially to meet the requirements of linemen. The uses to which they subject their pliers have been studied and as a result, we offer the CRESTOLOY 1950 PLIER as being ideally suited to linemen and others who use a plier of this type. Each one is individually tested for strength and cutting ability on our specially designed testing machines.

FINISH: Gun metal with polished head.

Number	Size	Weight, Each
1950	6"	7 oz.
1950	7"	10 oz.
1950	8"	16 oz.

Packed one in a box.

Can also be supplied with insulated handles. See page 25.



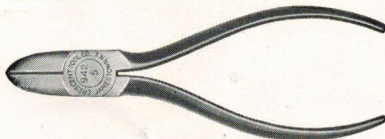
HEAVY DIAGONAL CUTTING PLIERS OF FORGED CRESTOLOY STEEL

This is one of the most powerful cutting pliers made. Will cut BX Armored Cable (Directions in box with tool). Edges are keen and strong. Each tool individually tested on our specially designed testing machines for both strength and cutting ability.

FINISH: Polished head, gun metal handles.

Number	Size	Weight, Each
542	7"	8 oz.

Packed one in a box.



DIAGONAL CUTTING PLIERS OF FORGED CRESTOLOY STEEL

These light diagonals are extremely useful tools. They have a good "feel" in the hand, balance nicely and their keen blades cut easily and cleanly. Each one is individually tested for strength and cutting ability on our specially designed testing machines. In spite of their lightness, CRESTOLOY steel gives them great strength and cutting power.

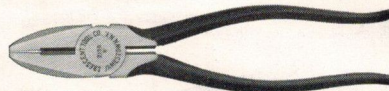
FINISH: Polished head, gun metal handles.

Number	Size	Weight, Each
942	4"	3 oz.
942	5"	4 oz.
*942	5½"	5 oz.
942	6"	6 oz.

Packed one in a box.

*Currently Not Available.

INDIVIDUALLY TESTED



LINEMEN'S ROUND NOSE PLIERS OF FORGED CRESTOLOY STEEL

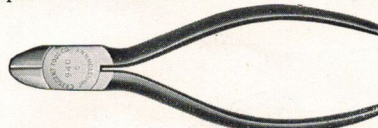
The tool that linemen everywhere demand. Its streamlined design makes it easy to work with in close quarters. Slides freely in and out of tool belt loops. It is lighter in weight, with no sacrifice of strength. Its hand-honed cutting edges cut cleanly and retain their sharpness. Milled teeth in the nose give a firm grip. General design makes it easy to work with — it feels good to the hand. Each plier tested for both strength and cutting ability to a point far beyond the strain that any human hand can put on it.

FINISH: Gun metal with polished head.

Number	Size	Weight, Packed
2150	8"	15 oz.

Packed one in a box.

Can be supplied with insulated handles. See page 25.



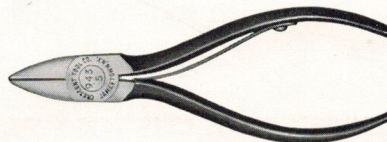
SHORT NOSE DIAGONAL CUTTING PLIERS OF CRESTOLOY STEEL

A tool similar to number 942, except that it has a short, stubby nose and consequently has more cutting power at the end of the nose. Suitable for close work. Tested for strength and cutting ability. Used extensively by aviation mechanics.

FINISH: Gun metal with polished head.

Number	Size	Weight, Each
940	6"	6 oz.

Packed one in a box.



CRESTOLOY DIAGONAL CUTTER, WITH SPRING

Small spring between the handles forces the jaws apart. Very handy when working with one hand. This plier is also specially adapted to cutting the tusks from little pigs' mouths.

FINISH: Gun metal with polished head.

Number	Size	Weight, Each
943	5"	4 oz.

Packed one in a box.

CRESCENT TOOLS

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CRESCENT TOOLS

CRESTOLOY PLIERS

TRADE MARK REG. U. S. PAT. OFF.



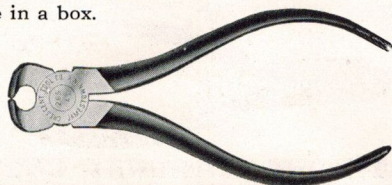
END CUTTING NIPPERS OF FORGED CRESTOLOY STEEL

The width of the blades, the clearance in the throat, the leverage ratio of handle to blade, the size of the rivet, the sharpening of the blades and the angle at which they meet are points that have all been carefully worked out and incorporated into the design of this tool. Each one individually tested for strength and cutting ability on our specially designed testing machines.

FINISH: Polished head, gun metal handles.

Number	Size	Width of Cutting Edge	Weight, Each
72	6"	1 1/16"	9 oz.
72	7"	1 5/32"	12 oz.

Packed one in a box.



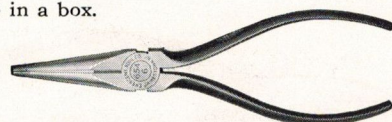
CRESTOLOY LIGHT END CUTTING NIPPERS

A light, serviceable tool. Has a keen edged cutter that will cut right down close against flat surfaces. Shoeworkers will find this an excellent tool for general use. Also electrical workers, bench assemblers of toys and delicate apparatus, etc.

FINISH: Gun metal with polished head.

Number	Size	Weight, Each
265	4 1/2"	4 1/2 oz.

Packed one in a box.



LONG NOSE, SIDE CUTTING PLIERS OF FORGED CRESTOLOY STEEL

The long nose of this plier will reach into tight places and the keen edged cutter will cut practically any wire used in radio or telephone switchboard work. Each tool is individually tested for both strength and cutting ability on our specially designed testing machines.

FINISH: Polished head, gun metal handles.

Number	Size	Length Overall	Length of Nose	Weight, Each
654	6"	6 5/8"	2 3/16"	5 oz.
654	7"	7 7/16"	3"	6 oz.

Packed one in a box.

INDIVIDUALLY
TESTED



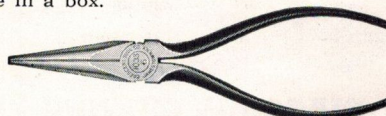
LONG NEEDLE NOSE PLIERS OF FORGED CRESTOLOY STEEL

In spite of the slenderness of its long nose, this tool has surprising gripping ability. Handles can be squeezed until the jaws bend and twist far from their normal shape, yet when pressure is released, they at once return to their original form. Each one individually tested for strength on our specially designed testing machines. (No cutter).

FINISH: Gun metal, with polished head.

Number	Size	Length Overall	Length of Nose	Weight, Each
777	6"	6 1/2"	2 3/8"	4 oz.
777	7"	7 7/16"	3"	5 oz.

Packed one in a box.



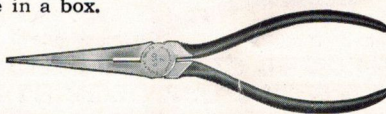
LONG NOSE PLIERS OF FORGED CRESTOLOY STEEL

Radio and telephone workers will appreciate this tool. Loops and bends of all sizes can be made with it, and it has enough length in the nose to reach into the tight places. It has unusual strength and gripping ability, for which each plier is individually tested on our specially designed testing machines. (No cutter; if cutter is wanted, see number 654).

FINISH: Gun metal, with polished head and nose.

Number	Size	Length Overall	Length of Nose	Weight, Each
1033	6"	6 5/8"	2 1/4"	5 oz.
1033	7"	7 1/2"	3"	6 oz.

Packed one in a box.



LONG FLAT NOSE SIDE CUTTING PLIERS OF FORGED CRESTOLOY STEEL

Used in textile mills and on certain types of knitting machines. A plier of exceptional usefulness to automobile radiator repairmen. Its nose is long and thin, and yet has surprising gripping ability. The cutting edges are keen, and they cut easily.

FINISH: Gun metal, with polished head.

Number	Size	Length of Jaw	Weight, Each
650	7"	3"	6 oz.

Packed one in a box.

CRESCENT TOOLS

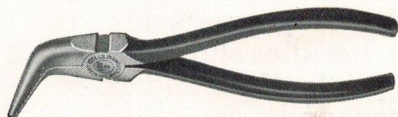
Give Wings to Work

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CRESCENT TOOLS

CRESTOLOY PLIERS

TRADE MARK REG. U. S. PAT. OFF.



CURVED NEEDLE NOSE PLIERS OF FORGED CRESTOLOY STEEL

The long, thin nose of this plier is bent at an angle which makes it very handy for working on machines where there are out of the way corners into which it is necessary to reach. CRESTOLOY steel and careful tempering gives them a good grip. Jaws will not break off, even though sprung or twisted out of shape. They always return to normal when pressure is released. Each one is individually tested for strength on our specially designed testing machines.

FINISH: Polished head, gun metal handles.

Number	Size	Weight, Each
888	6"	6 oz.

Packed one in a box.



DUCK BILL PLIERS OF FORGED CRESTOLOY STEEL

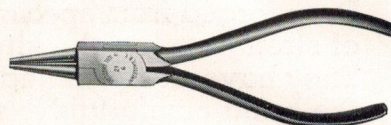
The long, thin jaws of this tool reach into places where fingers and ordinary pliers will not go. And when they reach, they grip—and hold! Perfect tempering prevents them from breaking, even though gripped until the jaws are bent or twisted far from their natural shape. And when pressure is released, back they go to normal. Textile weavers, jewelers, telephone workers, etc. can make good use of this tool. Also useful to punch press operators for inserting and removing work from dies. (No cutter.) Each one is individually tested for strength on our own specially designed testing machines.

FINISH: Gun metal with polished head.

Number	Size	Length Overall	Nose Length	Weight, Each
23	7"	7 1/8"	3"	5 oz.

Packed one in a box.

INDIVIDUALLY TESTED



CRESTOLOY ROUND NOSE PLIERS

Both sides of nose are carefully rounded. For use in radio, electrical and jewelry manufacture and repair. Loops and small rings easily formed and other kinds of wire work can be quickly and accurately done.

FINISH: Polished head, gun metal handles.

Number	Size	Weight, Each
21	4"	2 1/2 oz.
21	6"	5 1/2 oz.

Packed one in a box.



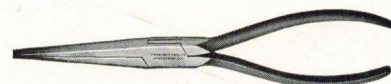
LONG, FLAT NOSE PLIERS OF CRESTOLOY STEEL

A plier for reaching into tight places and obtaining a firm grip right out on the tip of the jaws. Individually tested.

FINISH: Gun metal with polished jaws.

Number	Size	Length of Nose	Weight
1034	6"	2 1/4"	5 oz.

Packed one in a box.



KNITTERS' PLIERS OF CRESTOLOY STEEL

Operators of knitting machines find this tool indispensable for removing and adjusting needles, etc. Others whose work calls for extremely thin jaws for reaching into tight places will find this tool ideal for that purpose.

Box joint. Jaws polished down to very thin edges at extreme ends.

FINISH: Gun metal with polished head.

Number	Size	Length	Nose Length	Point Thickness	Weight Packed
24	7"	7 1/2"	3 1/2"	1/32" (closed)	6 oz.

Packed one in a box.

CRESCENT TOOLS

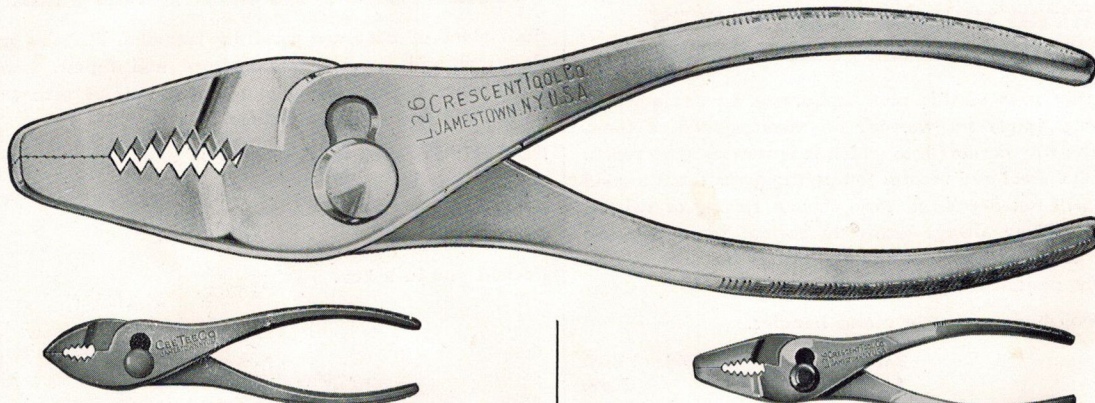
Give Wings to Work

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CRESCENT TOOLS

SLIP JOINT PLIERS

Drop forged from special analysis steel, these pliers have plenty of strength to do the kind of work for which they are designed. They have sharp, milled teeth for gripping; handles shaped to fit the hand comfortably; smoothly working joints. Nuts and bolts turned from solid bar of steel and case hardened.



CEETEECO COMBINATION PLIERS

This tool meets the demand for a guaranteed plier at a low price. It is forged from special analysis steel, as are all other Crescent pliers, carefully machined, hardened and oil tempered.

The nickel plated finish is machine polished, and this machine polishing instead of hand buffing, brings the price down.

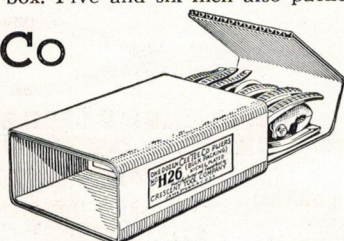
FINISH: Nickel plate, machine polished.

Number	Size	Capacity	Weight
H25	5"	3/4"	3 1/2 oz.
H26	6"	1"	8 oz.
H28	8"	1 1/4"	10 oz.
H210	10"	1 1/2"	16 oz.

Packed one in a box. Five and six inch also packed in bulk.

CEETEECo

**PLIERS
IN BULK**



CeeTeeCo Pliers of the five and six inch size can be furnished in cartons of one dozen. When purchased in this form, they can be sold at a lower retail price than those in the individual cartons. (Refer to the price list for this information.) These dozen cartons are shipped in a larger carton containing twelve of the smaller packages, or one gross of pliers. The pliers are the regular H25 and H26. Shipping weight—H25, 36 lbs. per gross; H26, 72 lbs. per gross.

CRESCENT THIN STRAIGHT NOSE PLIERS

This tool is especially adapted to work of a fine nature. Its thin nose will reach and grip objects where the ordinary plier will not. The teeth in the jaws are sharp and strong and give a good grip. Slip joint style, with case hardened bolt and nut.

FINISH: Nickel plate, hand buffed.

Number	Size	Capacity	Weight
L25	5"	3/4"	3 oz.
L26	6"	1"	5 oz.
L28	8"	1 1/4"	9 oz.
L210	10"	1 1/2"	16 oz.

Packed one in a box.



MOTOR KIT COMBINATION PLIERS

A high grade, hand finished tool. Special steel, accurately machined and hardened by special processes, makes this a tool that will answer the requirements of the most exacting trade. Bolt and nut turned from solid bar of steel and case hardened.

FINISH: Nickel plate, hand buffed.

Number	Size	Capacity	Weight
G25	5"	3/4"	3 1/2 oz.
G26	6"	1"	8 oz.
G28	8"	1 1/4"	10 oz.
G210	10"	1 1/2"	16 oz.

Packed one in a box.

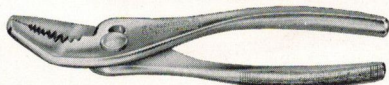
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CRESCENT TOOLS

MISCELLANEOUS PLIERS

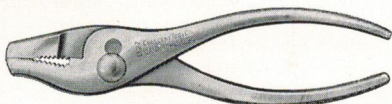


CRESCENT THIN BENT NOSE PLIERS

About the same as the L26, but the nose is bent to an angle of 30 degrees for doing certain kinds of work.
FINISH: Nickel plate, hand buffed.

Number	Size	Capacity	Weight, Each
J26	6"	1"	7 oz.

Packed one in a box.

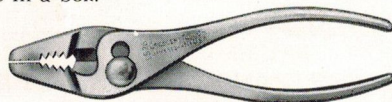


CRESCENT UNIVERSAL PLIERS

A plier for heavy duty. Drop forged from special steel. One jaw is curved, giving a firm grip upon objects of any shape and a groove in the other jaw enables the plier to grip pins or other round objects.
FINISH: Nickel plate, hand buffed.

Number	Size	Capacity	Weight
D27	7"	1"	9 oz.

Packed one in a box.

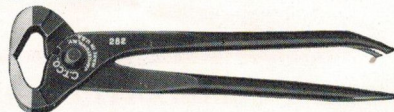


CRESCENT SIDE CUTTING SLIP JOINT PLIER

This is the regular Crescent Thin Nose plier with a side cutter added. None of the good points of the thin nose plier have been lost and the addition of the cutter makes it a most valuable tool. The cutter has keen edges and will cut easily.
FINISH: Nickel plate, hand buffed.

Number	Size	Capacity	Weight
LS26	6"	1"	5 oz.

Packed one in a box.



CRESCENT CARPENTER'S PINCERS

An old number, dropped during the war, is again available in a new, redesigned tool. Cutting edges will cut practically flush against a flat surface and the tool has plenty of strength to back up the edges. Button's cutter, tack claw and screw-driver point all add to the general usefulness of this pincer.
FINISH: Black, polished jaws.

Number	Size	Weight, Packed
282	6"	8 oz.
282	8"	14 oz.
282	10"	21 oz.

Packed one in a box.



CRESCENT SIDE CUTTING PLIERS

A well made, sturdy tool. Keen edged cutters and spring tempered handles.

FINISH: Polished head, black handles.

Number	Size	Weight, Each
50	5"	5½ oz.
50	6"	7 oz.
50	7"	10 oz.
50	8"	14 oz.

Packed one in a box.

Can be supplied with insulated handles. See page 25.



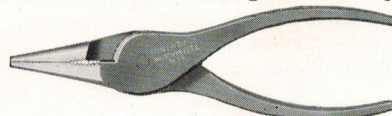
CRESCENT WIRE CUTTING PLIERS

Will cut baling wire, wire box strapping, concrete reinforcing wires, radio aerial and ground wires, etc. Jaws tapered so that wire is drawn toward their base and not pushed out. Short jaws enable them to cut close to surfaces.

FINISH: Black.

Number	Size	Weight, Each
264	5½"	4 oz.

Packed in cartons of twelve. One gross in a shipping carton.



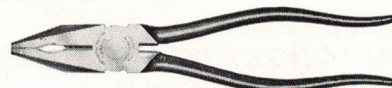
CRESCENT LONG NOSE PLIERS

This is a plier for radio work, wire bending, loop forming, or for fine work in repair shops, machine shops, etc. This plier has a strong wire cutter of the shear cutting type.

FINISH: Polished head, black handles.

Number	Size	Weight, Each
M16	6"	5 oz.

Packed one in a box.



CRESCENT UNIVERSAL CUTTING PLIER

A tool for general use. It has a flat nose, with teeth for gripping and a keen side cutter. Pipe grip in nose.
FINISH: Gun metal with polished head.

Number	Size	Weight, Each
3800	6"	7 oz.
3800	7"	9 oz.
3800	8"	11 oz.

Packed one in a box.

Can also be supplied with insulated handles. See page 25.

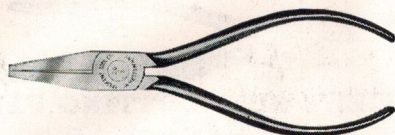
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CRESCENT TOOLS

MISCELLANEOUS PLIERS



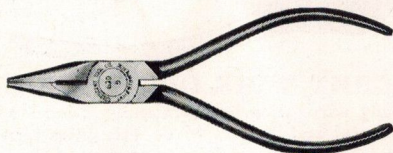
CRESCENT FLAT NOSE PLIER

A light plier for fine work. Checker knurling in jaws gives firm grip.

FINISH: Polished head, gun metal handles.

Number	Size	Weight, Each
*20	4"	2½ oz.
20	5"	4½ oz.
*20	6"	5½ oz.

Packed one in a box.



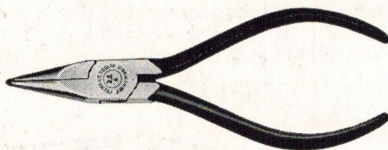
CRESCENT LIGHT CHAIN NOSE, SIDE CUTTING PLIER

An exceptionally high class plier. Designed and made to satisfy the most exacting requirements of the skilled mechanical worker. This plier is light in weight and perfectly balanced. It has tested cutting edges.

FINISH: Polished head, gun metal handles.

Number	Size	Weight, Each
622	5"	4 oz.

Packed one in a box.



CRESCENT SHORT CHAIN NOSE PLIER

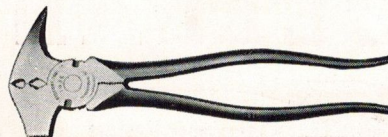
A plier for jewelers, opticians and others who do fine mechanical work. No wire cutter.

FINISH: Polished head, gun metal handles.

Number	Size	Weight, Each
*22	4"	2½ oz.
22	5"	4½ oz.
*22	6"	5½ oz.

Packed one in a box.

*Currently Not Available.

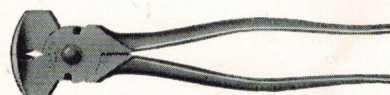
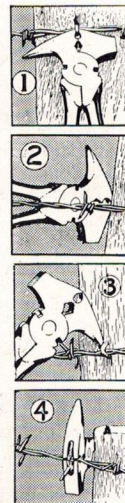


CRESCENT FENCE TOOL

(1) Note opening which closes easily over head of staple, giving a firm grip to pull it out.
(2) Grip between handles holds wire tightly while leverage is exerted against post to stretch wire tight before fastening.
(3) Sharp heavy prong will get in behind the most stubborn, rusty staple and yank it out.
(4) When necessary, both wire and staple can be gripped together by special opening in head of tool. This grip, with leverage against prong will pull staples that resist ordinary methods. Two wire cutters. Cutter capacity 7/32 (.2187) inches.

Broad face on head drives staples straight and rapidly. Knurled handles give good grip.
FINISH: Polished head, gun metal handles.
Packed one in a box.

Number	Length	Weight, Each
1936	10½"	1 lb. 8 oz.



CRESCENT FENCE TOOL & STAPLE PULLER

Farmers, ranch owners and others who use wire fences will need this tool for fence maintenance. Heavy heads for hammering. Two button's cutters, wire stretcher, staple pullers, gripping jaws. Heavy rivet. Cutter capacity 7/32 (.2187) inches.

FINISH: Black.

Number	Size	Weight, Each
1907	10"	1 lb. 10 oz.

Packed one in a box.



CRESCENT COMBINATION PLIER AND FENCE TOOL

A reliable, sturdy, general purpose plier. Flat nose style, with three button's cutters, pipe grip and teeth in extreme tip of nose. This tool is also useful for construction and maintenance of wire fencing.

FINISH: Gun metal with polished head.

Number	Size	Weight, Packed
1000	8"	12 oz.
1000	10"	1 lb. 5 oz.
1000	12"	1 lb. 14 oz.

Packed one in a box.

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CRESCENT TOOLS



CRESCENT No. 1 GIANT NAIL PULLER

Consists of rammer, handle and long and short jaw. Box joint keeps jaws in perfect alignment.

FINISH: Aluminum finish rammer, blue body and handhold, polished jaws.

Number	Overall Length	Rammer Length	Weight, Each
1	18"	12"	5 lbs.

Packed one dozen in case, weight, 65 lbs.

Cases of 3 doz. can also be supplied: 195 lbs.



CRESCENT No. 13 ECLIPSE NAIL PULLER

Forged steel jaws. Box joint keeps jaws in perfect alignment.

FINISH: Blue rammer, natural black jaws.

Number	Overall Length	Rammer Length	Weight, Each
13	18"	11"	5 lbs.

Packed one dozen in case, weight, 65 lbs.

Cases of 3 doz. can also be supplied: 200 lbs.



CRESCENT No. 101 GIANT NAIL PULLER

Forged steel jaws. Equipped with box chisel and strap cutter. Box joint keeps jaws in perfect alignment.

FINISH: Aluminum finished rammer, blue body and handhold. Polished jaws.

Number	Overall Length	Rammer Length	Weight, Each
101	20"	12"	5 lbs. 3 oz.

Packed one dozen in case, weight, 71 lbs.

Cases of 3 doz. can also be supplied: 200 lbs.

NAIL PULLERS

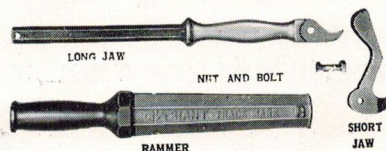
Knowing that these tools will receive severe treatment, we have designed them with plenty of strength and ruggedness to enable them to give satisfactory service.



Rammers are of cast iron, heavy enough to drive the jaws into a box enough to enable them to get a good grip on the nail head.

Drop forged jaws, made in box joint style to keep them in perfect alignment.

REPAIR PARTS FOR NAIL PULLERS



These parts are available at all times, making it possible to keep Nail Pullers in service.

In ordering, be sure to specify the number of the puller for which parts are required.

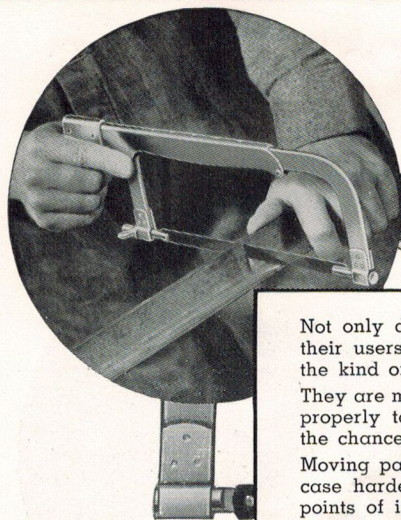
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CRESCENT TOOLS

HACK SAW FRAMES



Not only do these frames have a well-balanced "feel" to their users, but they have the strength to stand up under the kind of knocking around that most hacksaws get.

They are made of heavy steel—rigid enough to keep blades properly taut. Electric welds at points of strain eliminate the chance of breakage at these points.

Moving parts are made on automatic screw machines and case hardened, giving extra strength at one of the weak points of inferior frames.

Blades adjustable to four positions.



CRESCENT HACKSAW FRAME No. 1046

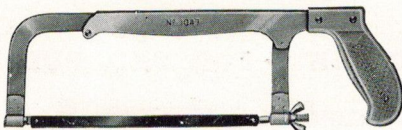
This is an all steel frame, adjustable style. The handle is made of heavy gauge steel in the popular pistol grip style and is securely riveted to the frame. This is the most durable saw that can be bought. It will stand throwing around without breaking.

FINISH: Both frame and handle are nickel plated.

Number	Size	Depth of Cut	Steel	Weight Each
1046	8-12" adj.	2½"	.164 x 9/16	23 oz.

Packed one in a box.

Packed 3 dozen in a shipping carton.



CRESCENT HACKSAW FRAME No. 1047

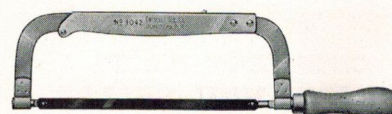
This is the same as No. 1046 except that it has a deeper cut and is made of heavier stock.

FINISH: Both frame and handle nickel plated.

Number	Size	Depth of Cut	Steel	Weight Each
1047	8-12" adj.	3¼"	3/16 x 11/16	28 oz.

Packed one in a box with blade.

Packed 3 dozen in a shipping carton.



CRESCENT HACKSAW FRAME No. 1042

A strong frame, easy to adjust and rigid at all positions. Straight, hard maple handle. Adjustable for 8 to 12 inch blades.

FINISH: Frame nickel plated, natural finish handle.

Number	Size	Depth of Cut	Steel	Weight, Each
1042	8-12" adj.	2½"	3/16 x 11/16	19 oz.

Packed one in a box, with blade, 4 dozen in shipping carton.

HACK SAW BLADES



HARD HACKSAW BLADES

Made of tungsten alloy steel. Teeth carefully milled and set so that every tooth cuts. Hardened all over. Made of 23 gauge steel.

Number	Teeth	Size	Width	Weight per Gross
1239	18, 24 or 32	10"	½"	5 lbs. 8 oz.
1239	18, 24 or 32	12"	½"	6 lbs. 4 oz.

Packed one dozen in a bundle. Six dozen in a box.

FLEXIBLE HACKSAW BLADES

Made of tungsten alloy steel, but teeth only are hardened, making blade flexible. Otherwise same as No. 1239.

Number	Teeth	Size	Width	Weight per Gross
1439	18, 24 or 32	10"	½"	5 lbs. 8 oz.
1439	18, 24 or 32	12"	½"	6 lbs. 4 oz.

Packed one dozen in a bundle. Six dozen in a box.

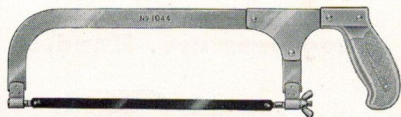
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CRESCENT TOOLS

CRESCENT HACK SAW FRAMES



**CRESCENT EXTRA HEAVY DUTY
HACK SAW FRAME No. 1044**

Non-adjustable. All steel, including the handle. This saw will remain rigid under hard service and is sufficiently strong to permit the use of power saw blades if so desired.
FINISH: Nickel plated.

Number	Size	Depth of Cut	Steel	Weight, Each
*1044	10"	3 1/4"	3/16 x 7/8	2 lbs.
1044	12"	3 1/4"	3/16 x 7/8	2 lbs. 3 oz.

Packed one in a box, with blade.



**CRESCENT HACK SAW FRAME
No. 1048**

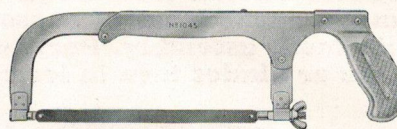
This is a frame of the adjustable style with a pistol grip handle made of a tough composition. The frame extends all the way through the handle.

FINISH: Frame nickel plated, handle black synthetic.†

Number	Size	Depth of Cut	Steel	Weight, Each
*1048	8-12" adj.	2 1/2"	.164 x 9/16	19 oz.

Packed one in a box, with blade.

Packed 3 dozen in a shipping carton.



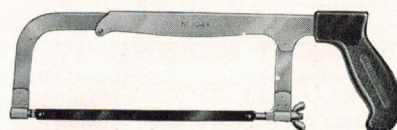
**CRESCENT EXTRA HEAVY DUTY
HACK SAW FRAME No. 1045**

Extra heavy construction. Absolutely rigid under all conditions. Heavy steel handle. This saw will stand the roughest and hardest kind of treatment.

FINISH: Nickel plated.

Number	Size	Depth of Cut	Steel	Weight, Each
*1045	8-12" adj.	3 1/4"	3/16 x 7/8	2 lbs. 3 oz.

Packed one in a box, with blade. Packed three dozen in a shipping carton.



**CRESCENT HACK SAW FRAME
No. 1049**

This frame is like No. 1048 except that it has a deeper cut and is made of heavier gauge steel.

FINISH: Frame chromium plated, handle black synthetic.†

Number	Size	Depth of Cut	Steel	Weight, Each
1049	8-12" adj.	3 1/4"	3/16 x 11/16	23 oz.

Packed one in a box, with blade.

Packed 3 dozen in a shipping carton.

†EXTRAORDINARY NEW HANDLES FOR 1048 AND 1049 HACK SAW FRAMES

The handles now used on 1048 and 1049 hack saw frames are made from one of the new synthetic materials. It is entirely different from and decidedly superior to any of the plastics now being used for handles.

It has the feel and look of natural rubber, being warm and resilient to the touch, but with none of rubber's objectionable features.

It is impervious to oil and acids and will stand temperatures of one hundred degrees below zero without becoming brittle or two hundred degrees above without becoming soft.

Under all conditions, it has high dielectric value or insulation against electricity.

It will not break if dropped and will stand more abuse than any type handle we have ever tested with the exception of the metal handles on our 1044, 1045, 1046 and 1047 hack saw frames.

*Currently Not Available.

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CRESCENT TOOLS

Featuring —



SCREWDRIVERS

1. Blades hardened full length. Built for hard work.
2. Ferrules turned from solid bar steel. Not pressed or punched out.
3. Handles turned out of seasoned hard maple. Natural finish.
4. Permanent assembly. Parts assembled under heavy pressure. Handles can't loosen or blades turn in ferrules.



CRESCENT SHORT SCREWDRIVERS

For use where regular length screwdrivers cannot be used. Handle cannot turn or pull loose from blade. Ferrule turned from solid bar of steel and will not work loose. Hard maple handle.

FINISH: Polished blade. Natural finish handle.

Number	Blade Length	Overall Length	Width of Point	Size of Rod	Weight, per Doz.
K101½	1½"	4¼"	5/32"	3/16rd.	1 lb.

Packed six in a box, each one paper wrapped.



CRESCENT SCREWDRIVERS

General purpose type for home or shop use. Blades hardened full length. Ferrule turned, not pressed. Handle cannot turn or work loose from blade. Hard maple handle.

FINISH: Polished blade. Natural finish handle.

Number	Blade Length	Overall Length	Width of Point	Size of Rod	Weight, per Doz.
K302	2"	6"	5/32"	1/4rd.	1 lb. 11 oz.
K303	3"	7"	3/16"	1/4rd.	1 lb. 14 oz.
K304	4"	8¾"	1/4"	1/4rd.	2 lb. 10 oz.
K305	5"	9¾"	5/16"	5/16rd.	3 lb. 9 oz.
K306	6"	12"	5/16"	5/16rd.	4 lb. 12 oz.
K308	8"	14"	3/8"	3/8rd.	6 lb. 12 oz.
K310	10"	16"	3/8"	3/8rd.	7 lb. 9 oz.
K312	12"	18"	3/8"	3/8rd.	8 lb. 6 oz.

Packed six in a box, each one paper wrapped.



CRESCENT ELECTRICIANS' AND CABINET SCREWDRIVERS

For fine work. No flare at point. Blades hardened full length. Ferrule turned from solid bar and forced onto bit under heavy pressure. Handles made of straight grained, hard maple. Will never work loose.

FINISH: Polished blade. Natural finish handle.

Number	Blade Length	Overall Length	Width of Point	Size of Rod	Weight, per Doz.
K502½	2½"	6½"	3/16"	3/16rd.	1 lb. 6 oz.
K503½	3½"	7½"	3/16"	3/16rd.	1 lb. 9 oz.
K504½	4½"	8½"	3/16"	3/16rd.	1 lb. 13 oz.
K505½	5½"	9½"	3/16"	3/16rd.	1 lb. 14 oz.
K506½	6½"	10½"	3/16"	3/16rd.	2 lb.
K508½	8½"	12½"	3/16"	3/16rd.	2 lb. 5 oz.
K510½	10½"	14½"	3/16"	3/16rd.	2 lb. 8 oz.
K512½	12½"	16½"	3/16"	3/16rd.	2 lb. 11 oz.

Packed six in a box, each one paper wrapped.



CRESCENT SHORT SCREWDRIVERS

Very handy when working in cramped places. Rod extends clear through handle. Ferrule turned from solid bar of steel. Neither ferrule nor handle can turn or work loose from blade. Hard maple handle.

FINISH: Polished blade. Natural finish handle.

Number	Blade Length	Overall Length	Width of Point	Size of Rod	Weight, per Doz.
K201½	1½"	4¼"	5/32"	3/16rd.	1 lb. 2 oz.

Packed six in a box, each one paper wrapped.



CRESCENT SCREWDRIVERS

Rod extends clear through handle. Blade hardened full length. Ferrule turned from solid bar and forced onto blade under heavy pressure. Neither ferrule nor handle can work loose from blade.

FINISH: Polished blade. Natural finish handle.

Number	Blade Length	Overall Length	Width of Point	Size of Rod	Weight, per Doz.
K402	2"	6"	5/32"	1/4rd.	2 lb.
K403	3"	7"	3/16"	1/4rd.	2 lb. 4 oz.
K404	4"	8¾"	1/4"	1/4rd.	3 lb. 3 oz.
K405	5"	9¾"	5/16"	5/16rd.	4 lb. 3 oz.
K406	6"	12"	5/16"	5/16rd.	5 lb. 6 oz.
K408	8"	14"	3/8"	3/8rd.	7 lb. 13 oz.
K410	10"	16"	3/8"	3/8rd.	8 lb. 9 oz.
K412	12"	18"	3/8"	3/8rd.	9 lb. 5 oz.

Packed six in a box, each one paper wrapped.



CRESCENT SQUARE ROD SCREWDRIVERS

For heavy work. Blades hardened full length and square rod enables wrench to be used if desired. Rod extends clear through handle. Ferrules turned from solid bar of steel and forced onto blade under heavy pressure. Handle made of hard maple.

FINISH: Polished blade. Natural finish handle.

Number	Blade Length	Overall Length	Width of Point	Size of Rod	Weight, per Doz.
K602	2"	6"	1/4"	3/4sq.	2 lb. 3 oz.
K603	3"	7"	1/4"	1/4sq.	2 lb. 7 oz.
K604	4"	8¾"	1/4"	1/4sq.	3 lb. 7 oz.
K605	5"	9¾"	5/16"	5/16sq.	4 lb. 12 oz.
K606	6"	12"	5/16"	5/16sq.	5 lb. 8 oz.
K608	8"	14"	3/8"	3/8sq.	9 lb.
K610	10"	16"	3/8"	3/8sq.	10 lb. 2 oz.
K612	12"	18"	3/8"	3/8sq.	11 lb.

Packed six in a box, each one paper wrapped.

CRESCENT TOOLS

Give Wings to Work

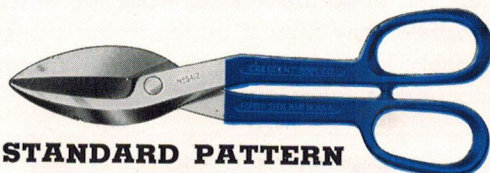
"CRESCENT" is our trade mark registered in the United States and foreign countries for wrenches and other tools. "Crescent" tools are made only by Crescent Tool Company of Jamestown, N. Y.

CRESCENT TOOLS

SNIPS

Hardened by CRESCENT'S
own Selective

Induction Process



STANDARD PATTERN

These snips are designed after the pattern of snips with inlaid blades. They are forged of special steel and the blades are ground on special machines which give them a keen, strong edge that will retain its sharpness. Powerful leverage makes them cut evenly and smoothly.

FINISH: Polished blades. Blue enameled handles.

Number	Equivalent to Inlaid Snip Numbers	Length	Cut	Weight Each Packed
S47	14	7"	1 3/4"	7 oz.
S48	13	8"	1 7/8"	8 oz.
S49	12	9"	2"	9 oz.
S410	11	10"	2 1/4"	13 oz.
S411	10	11"	2 1/2"	1 lb. 3 oz.
S412	9	12 3/4"	3"	1 lb. 12 oz.
S413	8	13 7/8"	3 1/2"	2 lbs.
S414	7	14 7/8"	4"	2 lbs. 10 oz.

Packed one in a box.



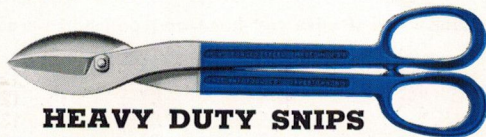
CIRCULAR CUTTING SNIPS

Designed specially for cutting out intricate patterns and curves. They cut smoothly and leave the metal unbent. In quality, they are the same as the S4 line of Crescent snips shown on this page.

FINISH: Polished blades. Blue enameled handles.

Number	Length	Cut	Weight Each Packed
T47	7"	1 3/4"	7 oz.
T412	12 3/4"	3"	1 lb. 12 oz.

Packed one in a box.



HEAVY DUTY SNIPS

U416 Heavy duty type. Made for the extra heavy jobs. Cuts curves as well as straight lines.

FINISH: Polished blades. Blue enameled handles.

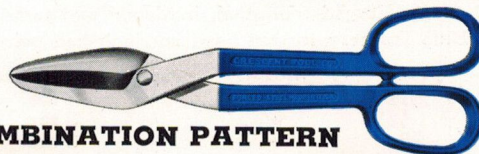
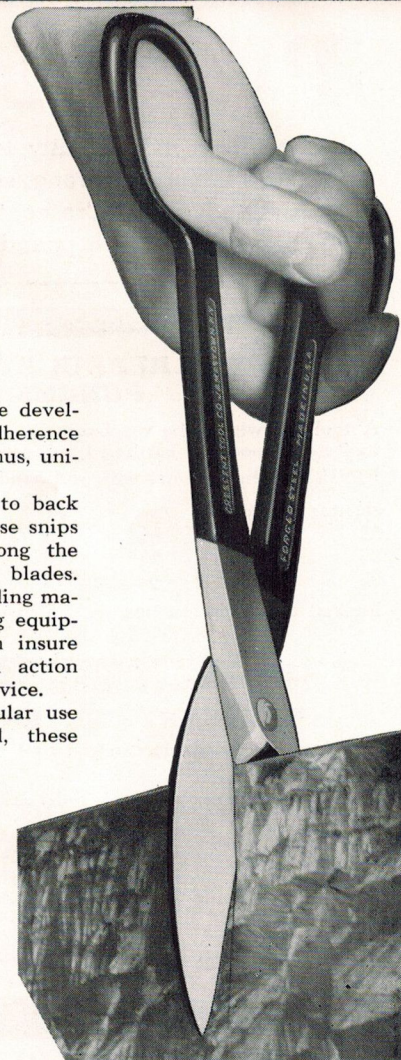
Number	Length	Cut	Weight Each Packed
U416	16 1/4"	2 3/4"	4 lbs.

Packed one in a box.

Whether you are using snips or selling them—cutting ability is the first and most important consideration. A long period of experimental work preceded the adoption of the design of these tools. Then special methods of grinding were developed to insure strict adherence to the original design. Thus, uniformity was achieved.

With adequate leverage to back up the cutting edges, these snips cut with equal ease along the entire length of their blades. Specially developed grinding machines, modern hardening equipment and correct design insure ease of cutting, smooth action and long, satisfactory service.

In addition to their regular use for cutting sheet metal, these snips will cut flashing, conductor pipe, composition roofing, poultry wire, screening, air conditioning ducts, gasket material, cardboard, canvas, sheet iron, rubber sheeting, linoleum, shrubs, flowers, heavy cloth, leather, electric wire, heavy twine and many other materials in every day use.



COMBINATION PATTERN

Forged steel snip designed after the standard circular cutting style. These have the same keen edges which characterize the "S" and "T" snips and they cut smoothly and easily.

FINISH: Polished blades. Blue enameled handles.

Number	Length	Cut	Weight Each Packed
U412	12 3/4"	3"	1 lb. 12 oz.

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CRESCENT TOOLS

PUNCHES and CHISELS

Forged from high quality tool steel. Hardened to proper degree to do the kind of work for which they are intended. Strong, serviceable tools that will give satisfactory results under trying conditions. Heads of all Crescent Punches and Chisels are purposely left softer than the working ends so that under severe pounding they will not chip off, endangering other workmen.



CRESCENT REPAIR AND LINING UP PUNCHES

A tool for which the mechanic can find many uses. Forged tool steel, specially hardened and tempered.

FINISH: Blue enamel with red head and polished point.

Number	Point	Stock	Length	Taper	Weight per Doz.
95	$\frac{3}{16}$ "	$\frac{1}{2}$ "	9"	6"	4 lbs. 3 oz.
95	$\frac{1}{4}$ "	$\frac{5}{8}$ "	10"	7"	7 lbs. 12 oz.
95	$\frac{3}{8}$ "	$\frac{3}{4}$ "	12"	9"	14 lbs. 12 oz.

Packed one dozen in box. $\frac{3}{8}$ ", 6 in a box.



CRESCENT CENTER PUNCHES

Tough and serviceable. Forged tool steel, specially hardened and tempered.

FINISH: Blue enamel with red head and polished point.

Number	Stock	Length	Weight per Doz.
486	$\frac{1}{4}$ "	$3\frac{1}{2}$ "	9 oz.
486	$\frac{5}{16}$ "	4"	1 lb.
486	$\frac{3}{8}$ "	5"	1 lb. 12 oz.
486	$\frac{1}{2}$ "	6"	3 lbs. 8 oz.

Packed one dozen in a box.



CRESCENT SOLID PUNCHES

Hard and tough. Forged tool steel, hardened and tempered.

FINISH: Blue enamel with red head and polished point.

Number	Point	Length	Stock	Weight per Doz.
489	$\frac{3}{32}$ "	6"	$\frac{1}{2}$ "	3 lbs. 5 oz.
489	$\frac{1}{8}$ "	6"	$\frac{1}{2}$ "	3 lbs. 6 oz.
489	$\frac{5}{32}$ "	6"	$\frac{1}{2}$ "	3 lbs. 6 oz.
489	$\frac{3}{16}$ "	6"	$\frac{1}{2}$ "	3 lbs. 6 oz.
489	$\frac{1}{32}$ "	6"	$\frac{1}{2}$ "	3 lbs. 11 oz.
489	$\frac{1}{4}$ "	6"	$\frac{1}{2}$ "	3 lbs. 12 oz.
489	$\frac{9}{32}$ "	6"	$\frac{1}{2}$ "	3 lbs. 12 oz.
489	$\frac{5}{16}$ "	7"	$\frac{5}{8}$ "	6 lbs. 4 oz.
489	$\frac{7}{16}$ "	7"	$\frac{3}{4}$ "	9 lbs. 2 oz.

Packed one dozen in a box. $\frac{5}{16}$ ", $\frac{7}{16}$ ", 6 in box.



CRESCENT PRICK PUNCHES

Sharp, tough point. Forged tool steel, hardened and tempered. FINISH: Blue enamel, red head, polished point.

Number	Stock	Length	Weight per Doz.
487	$\frac{5}{16}$ "	4"	1 lb. 2 oz.
487	$\frac{3}{8}$ "	$4\frac{1}{2}$ "	1 lb. 6 oz.

Packed one dozen in a box.



CRESCENT PIN PUNCHES

Straight and true. Forged tool steel, specially hardened and tempered.

FINISH: Blue enamel with red head and polished point.

Number	Point	Stock	Length	Weight per Doz.
490	$\frac{1}{8}$ "	$\frac{1}{2}$ "	9"	4 lbs.
490	$\frac{5}{32}$ "	$\frac{1}{2}$ "	9"	4 lbs.
490	$\frac{3}{16}$ "	$\frac{1}{2}$ "	9"	4 lbs. 5 oz.
490	$\frac{1}{4}$ "	$\frac{1}{2}$ "	9"	4 lbs. 7 oz.
490	$\frac{5}{16}$ "	$\frac{1}{2}$ "	9"	4 lbs. 9 oz.
490	$\frac{3}{8}$ "	$\frac{1}{2}$ "	9"	4 lbs. 14 oz.

Packed one dozen in box.

No. 490-S. Punch Assortment consists of one each $\frac{1}{8}$, $\frac{3}{16}$, $\frac{1}{4}$ and $\frac{5}{16}$ inch No. 490 Punches in a box. Weight, packed, 1 lb. 7 oz.



CRESCENT PIN PUNCHES

Hard and dependable. Forged tool steel, hardened and tempered.

FINISH: Blue enamel with red head and polished point.

Number	Point	Stock	Length	Weight per Doz.
488	$\frac{1}{8}$ "	$\frac{3}{8}$ "	6"	1 lb. 12 oz.
488	$\frac{5}{32}$ "	$\frac{3}{8}$ "	6"	1 lb. 12 oz.
488	$\frac{3}{16}$ "	$\frac{3}{8}$ "	6"	1 lb. 13 oz.
488	$\frac{1}{4}$ "	$\frac{1}{2}$ "	6"	3 lbs. 3 oz.
488	$\frac{5}{16}$ "	$\frac{5}{8}$ "	8"	5 lbs. 12 oz.

Packed one dozen in a box.

No. 488-S. Punch Assortment consists of one each $\frac{1}{8}$, $\frac{5}{32}$, $\frac{3}{16}$ and $\frac{1}{4}$ inch No. 488 Punches in a box. Weight, packed, 11 ounces.

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CRESCENT TOOLS



CRESCENT COLD CHISELS

These chisels have a keen, tough cutting edge that will stand a lot of hard service. Forged tool steel specially hardened and tempered.

FINISH: Blue enamel, red head, dull finish point.

Number	Cutting Edge	Stock	Length	Weight per Doz.
160	1/4"	1/4"	4 3/4"	14 oz.
160	5/16"	5/16"	5"	1 lb. 4 oz.
160	3/8"	3/8"	5 1/2"	2 lbs. 1 oz.
160	1/2"	1/2"	6"	3 lbs. 13 oz.
160	5/8"	5/8"	6 1/2"	6 lbs. 4 oz.
160	3/4"	3/4"	7 1/2"	9 lbs. 8 oz.
160	7/8"	7/8"	8"	14 lbs.
160	1"	1"	8 1/2"	19 lbs.

Packed one doz. in a box. 3/8 inch and large sizes, six in a box.

CRESCENT EXTRA LENGTH COLD CHISELS

Number	Cutting Edge	Stock	Length	Weight per Doz.
260	1/2"	1/2"	12"	7 lbs. 14 oz.
260	5/8"	5/8"	12"	12 lbs. 1 oz.
260	3/4"	3/4"	12"	17 lbs. 11 oz.
260	7/8"	7/8"	12"	23 lbs. 10 oz.
260	1"	1"	12"	33 lbs. 14 oz.

Packed six in a box.



CRESCENT STAR DRILLS

Hand forged from high carbon tool steel. Will drill through concrete, rock or brick. Specially hardened and tempered. Fast cutting and self clearing.

Made in two lengths, twelve inch and eighteen inch.

FINISH: Blue enamel with red head and dull finish points.

Number	Cutting Edge	Weight, 12 Inch per Half Doz.	Weight, 18 Inch per Half Doz.
161	1/4"	1 lb. 1 oz.	1 lb. 10 oz.
161	5/16"	1 lb. 2 oz.	1 lb. 11 oz.
161	3/8"	1 lb. 11 oz.	2 lbs. 7 oz.
161	7/16"	1 lb. 11 oz.	2 lbs. 10 oz.
161	1/2"	2 lbs. 7 oz.	3 lbs. 10 1/2 oz.
161	5/8"	4 lbs. 5 oz.	6 lbs. 3 oz.
161	3/4"	4 lbs. 5 oz.	6 lbs. 8 oz.
161	7/8"	6 lbs. 10 oz.	10 lbs. 2 oz.
161	1"	9 lbs. 6 oz.	14 lbs. 2 oz.
161	1 1/8"	9 lbs. 8 oz.	14 lbs. 4 oz.
161	1 1/4"	12 lbs. 13 oz.	19 lbs. 5 oz.

Packed - 12 inch - 1/4" to 7/8" 12 in a box
 1" to 1 1/4" 6 in a box
 18 inch - 1/4" to 5/8" 12 in a box
 3/4" to 1 1/4" 6 in a box



CRESCENT ROUND NOSE CHISELS

Tough and sharp. Forged tool steel specially hardened and tempered.

FINISH: Blue enamel with red head and dull finish point.

Number	Cutting Edge	Stock	Length	Weight per Doz.
167	3/4"	3/8"	5 1/2"	1 lb. 13 oz.
167	5/16"	1/2"	6"	3 lbs. 11 oz.
167	3/8"	5/8"	6 1/2"	6 lbs. 14 oz.
167	1/2"	3/4"	7 1/4"	9 lbs. 8 oz.
167	5/8"	7/8"	8"	15 lbs.

Packed one dozen in a box. 3/8 inch and larger, 6 in a box.



CRESCENT CAPE CHISELS

Very serviceable tools. Forged tool steel, specially hardened and tempered.

FINISH: Blue enamel with red head and dull finish point.

Number	Cutting Edge	Stock	Length	Weight per Doz.
165	1/4"	3/8"	5 1/2"	1 lb. 11 oz.
165	5/16"	1/2"	6"	3 lbs. 4 oz.
165	3/8"	5/8"	6 1/2"	7 lbs. 10 oz.
165	1/2"	3/4"	7 1/2"	10 lbs.
165	5/8"	7/8"	8"	13 lbs. 2 oz.
165	3/4"	7/8"	8 1/2"	14 lbs.

Packed one doz. in a box. 3/8 inch and larger sizes, 6 in a box.



CRESCENT HALF ROUND NOSE CHISELS

Sturdy, well made and durable. Forged tool steel, specially hardened and tempered.

FINISH: Blue enamel with red head and dull finish point.

Number	Cutting Edge	Stock	Length	Weight per Doz.
166	1/4"	3/8"	5 1/2"	1 lb. 15 oz.
166	5/16"	1/2"	6"	3 lbs. 7 oz.
166	3/8"	5/8"	6 1/2"	7 lbs. 12 oz.
166	1/2"	3/4"	7 1/2"	9 lbs. 4 oz.
166	5/8"	7/8"	8 1/4"	15 lbs. 10 oz.

Packed one dozen in a box. 3/8 inch and larger sizes, 6 in a box.



CRESCENT DIAMOND POINT CHISELS

These chisels stand up under hard service. They are forged tool steel, well hardened and tempered.

FINISH: Blue enamel with red head and dull finish blade.

Number	Cutting Edge	Stock	Length	Weight per Doz.
164	1/4"	3/8"	5 1/2"	1 lb. 14 oz.
164	5/16"	1/2"	6"	3 lbs. 12 oz.
164	3/8"	5/8"	6 1/2"	6 lbs. 4 oz.
164	1/2"	3/4"	7 1/2"	10 lbs. 4 oz.
164	5/8"	7/8"	8"	14 lbs. 6 oz.

Packed one dozen in a box. 3/8 inch and larger, 6 in a box.



CRESCENT WOOD CHISELS

All steel. For heavy duty work. Plumbers and electricians find them especially useful. They will take a keen edge and hold it. Repeated sharpening is possible as blade is hardened throughout.

FINISH: Blue enamel with red head and polished blade.

Number	Size	Length	Weight
175	3/4"	9"	12 oz.
175	1"	9"	13 oz.
175	1 1/4"	10"	14 oz.

Packed three in a box. Each one paper wrapped.

Note: As sold, these chisels are ground for ordinary work. For fine work, honing will probably be necessary.

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CRESCENT TOOLS

CRESCENT WIRE GRIPS

**CAN'T JAM
NON SLIP GRIP
INSTANT RELEASE**



Each Grip is tested to full load capacity before it leaves the factory.

1. Parallel jaws give a firm, non slip grip that will not injure the wire.
2. Special hook prevents grip from dropping off wire.
3. Large eye—will accommodate hook on tackle block.
4. Ring at top for use with hot line hooks.
5. All parts heavily built for strength and long life.
6. No jaw springs. Easy to place on wire with jaws fully open.

SPECIFICATIONS

For bare or insulated wire—regular jaws. For aluminum wire only—smooth jaws.

Number	Max. Cap.	Min. Cap.	Safe Load	Eye Opening	Weight
383	5/16" (.3125)	5/32" (.156)	5,000 lbs.	1 1/8 x 1 11/16	2 lbs.
383-2—Ditto, with smooth jaws for aluminum wire.					
384	1/2" (.500)	1/4" (.250)	7,500 lbs.	1 1/4 x 1 3/4	3 3/8 lbs.
384-2—Ditto, with smooth jaws for aluminum wire.					
385	3/4" (.750)	3/8" (.375)	10,000 lbs.	1 1/4 x 1 3/4	4 3/4 lbs.
385-2—Ditto, with smooth jaws for aluminum wire.					
386	1 1/16" (1.0625)	7/16" (.5625)	12,500 lbs.	1 5/8 x 2 3/8	8 1/2 lbs.
386-2—Ditto, with smooth jaws for aluminum wire.					

FINISH: Cadmium plate.

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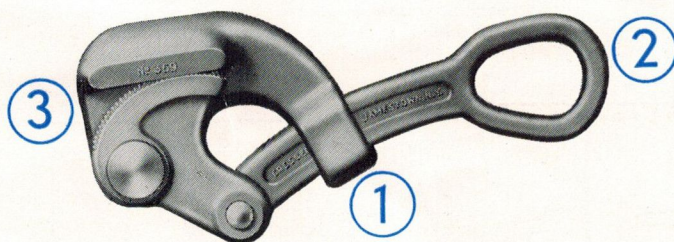
CRESCENT TOOLS

CRESCENT GRIPS

— A TYPE FOR EVERY
LINE WORK REQUIREMENT

THIS STYLE SHOWN
ON PAGE 20

THIS STYLE
SHOWN
BELOW



FINISH: Cadmium plate.

Number	Max. Opening	Min. Opening	Safe Load	Eye Opening	Weight
368	1/4"	.050"	2500 lbs.	7/8 x 1 1/4	1 lb. 2 oz.
369	1/2"	1/8"	5000 lbs.	1 1/8 x 1 11/16	2 lb. 7 oz.

Packed one in a box.

CRESCENT HAVEN'S GRIPS

Recently redesigned and tested out in actual service. Forged from alloy steel and fully heat treated.

1. Note solid loop—cannot pull out.
2. Large eye will accommodate heavy hook.
3. Extra heavy construction gives strength and long life.

CRESCENT TOOLS

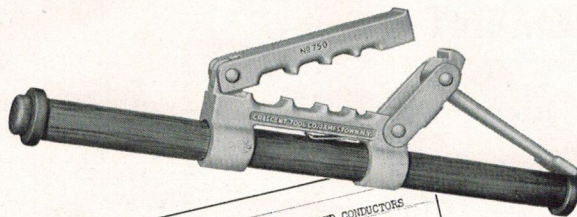
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CRESCENT TOOLS

SLEEVE WRENCHES

BE SURE OF 90-98% PERFECT JOINTS



ENGINEERING DEPT.
COPPERWELD STEEL CO.
GLASSPORT PA.

REV. NO. _____

DATE June 18, 1954

TESTS ON SPLICING COPPERWELD 3-WIRE STRANDED CONDUCTORS
WITH SEAMLESS COPPER SPLICING SLEEVES
TWISTED WITH CRESCENT 750 SLEEVE WRENCHES

Size of Copperweld Conductor	Breaking Load of Conductor Rated Pounds	Actual Load Pounds	No. of Twists	Breaking Load with Splice Pounds	Percent Efficiency
3-#10 High Strength	5,140	5,468	4	5,560	97
3-#10 High Strength	5,140	5,468	4	5,541	96.4
3-#9 Extra High Strength	4,560	5,210	5-1/2	4,965	95.3
3-#9 Extra High Strength	4,560	5,210	5-1/2	4,960	95.
3-#8 High Strength	4,590	5,235	4	5,124	96.
3-#8 High Strength	4,590	5,235	5-1/2	5,187	98.1
3-#8 High Strength	4,590	5,108	5-1/2	4,960	97.1
3-#7 High Strength	5,610	6,291	5-1/2	5,985	95.2
3-#7 High Strength	5,610	6,291	4	6,140	97.6
3-#7 High Strength	5,610	6,291	4	6,060	96.2
3-#7 High Strength	5,610	6,291	4	5,980	95.1

FEATURES

Sliding handle clears tackle allowing full turns in close quarters.

Oil impregnated hickory handle makes practically perfect insulation, preventing flash if contacted with hot wire.

Cam and lever action closes Jaws easily and locks positively when closed. Readily released with one hand even with heavy gloves.

Design of the openings is such that maximum strength of the joint is secured. Tests indicate that joints made with No. 750 Sleeve Wrench give nearer 100 per cent of the theoretical strength of the sleeve than with any other method.

Sleeve can be twisted six full turns without cracking or injury.

Can be carried in loop on tool belt.

For use with single and double tube sleeves.

Order in pairs (see cuts below).

SPECIFICATIONS

Finish—Metal parts are *cadmium plated*. Hickory handle impregnated with linseed oil.

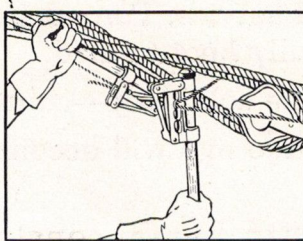
Material—Jaws and cam lever are heat treated, forged steel.

Length—Over all 14½ or 20 inches.

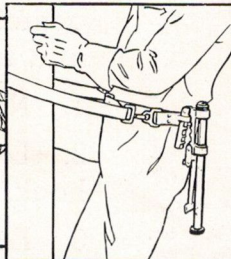
Weight—5 pounds a pair, boxed.

Packed—Two in a box.

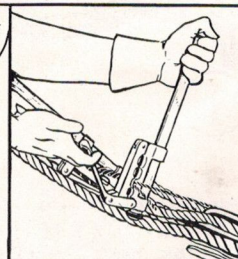
Handles—Handles 14½ inches long are standard on wrenches taking a sleeve smaller than No. 1/0. Wrenches taking No. 1/0 or larger are equipped with 20 inch handles. The 20 inch handle can be furnished on any size at no extra charge.



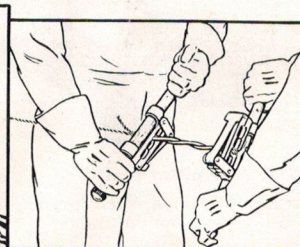
SLIDING HANDLE CLEARS
TACKLE. NO UNCLAMPING



HANGS SECURELY
IN BELT



READILY RELEASED
WITH ONE HAND



SIX FULL TURNS WITHOUT
DAMAGE TO SLEEVE

See following two pages for combinations available.

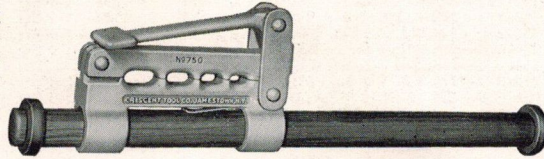
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CAPACITY—

Any sleeve, Copper or Aluminum, up to and including No. 3/0 Solid Copper, No. 2/0 Stranded Copper or No. 1/0 ACSR. Two, three or four openings can be put in one wrench depending on the size of the openings. If two larger sized openings are used it is possible to get in only one of the smaller sizes.



THIS PAGE LISTED BY NUMBER

* 750-1—1-0 Sol. 2 Sol. 4 Sol. 6 Sol.
750-1—2 ACSR 2 Sol. 4 Sol. 6 Sol.
750-2—2 ACSR 2 Sol.
750-3—3-0 Sol. 2-0 Sol. 1-0 Sol.
750-4—2-0 Str. 1-0 Str. 6 Sol.
* 750-5—1-0 ACSR 2 ACSR 4 ACSR
750-6—1-0 Str. 2 Sol. 3 Sol. 6 Sol.
* 750-7—1-0 Str. 1 Str. 2 Str. 4 Str.
* 750-8—2-0 Str. 1-0 Str. 2 Str.
750-9—2 Str. 4 Sol. 6 Sol.
* 750-10—1-0 Str. 2 Sol. 4 Sol. 6 Sol.
750-11—1-0 Str. 2 Str. 4 Sol. 6 Sol.
750-12—1-0 Str. 1 Str. 2 Str. 4 Str. 8 R.
750-13—2 Str. 2 Sol. 4 Str. 4 Sol.
750-14—1-0 Str. 2 Sol. 2 ACSR
* 750-15—1-0 Str. 2 Str. 4 Str. 6 Str.
* 750-16—1-0 Str. 2 ACSR 4 ACSR
750-17—2 Sol. 4 Sol. 6 Sol. 8 Sol.
750-18—2-0 Str. 1 Str. 2 Str.
750-19—19-16 Str. 7-14 Str. 7-16 Str.
7-18 Str. S. W. G.
* 750-20—4 Sol. 4A 6A 8 Sol.
750-21—95 MM² 70 MM² 50 MM²
(Metric System)
750-22—1-0 Str. 3 Sol. 4 ACSR
750-23—4 Sol. 4A 3 No. 8 6A
750-24—2 ACSR 2 Str. 2 Sol. 4 Sol.
750-25—2-0 Str. 2 Str. 4 Sol. 6 Sol.
750-26—2-0 Str. 2 ACSR 2 Sol.
* 750-27—1-0 Str. 3 Sol. 4 ACSR 6 Sol.
750-28—2 Str. 3 Str. 4 ACSR 6 Sol.
750-29—1-0 Sol. 1 Sol. 2 Sol. 4 Sol.
750-30—2-0 Str. 1-0 Str. 2 Sol.
750-31—1 Sol. 2 ACSR 4 ACSR 6 Sol.
750-32—2 ACSR 2 Str. 4 Sol. 6 Sol.
750-33—1-0 Sol. 6 Str. 8 Str. 10 Str.
750-34—1-0 Sol. 1 Sol. 2 Sol. 3 Sol.
* 750-35—4A 6A 7A 8A 2 No. 10
750-36—3 Sol. 8 Sol.
750-37—2 Str. 4 Sol. 4 ACSR
750-38—4A 5 Sol. 6A 7A
750-39—1 Sol. 2 Sol. 4 Sol. 5 Sol.
750-40—8A
750-41—2-0 Str. 2 Str.
750-42—2-0 Sol. 1 Sol. 3 Sol. 6 Sol.
750-43—1 Sol. 2 Sol. 3 Sol. 4 Sol.
750-44—4A No. 4-3 Str. 6A No. 6-3 Str.
750-45—1 Sol. 3 Sol. 4 Sol.
750-46—1 Sol. 3 Sol. 5 Sol.
750-47—2 Str. 4 Str. 6 Str. 8 Sol.
750-48—4 Sol. 6 Sol. 8 Sol. 10 Sol. 12 Sol.
750-49—2 ACSR 2 Sol. 4 Sol. 8A
750-50—2 Sol. 4 ACSR 6 Sol.
750-51—2 ACSR 2 Sol. 4 ACSR
750-52—4 Sol. 6 Sol. 8A
750-53—1-0 Str. 2 Sol. 4A 6A
750-54—2-0 ACSR 1 ACSR
750-55—2-0 Str. 2 Sol. 4 Sol. 6 Sol.
750-56—2-0 Str. 2 Sol. 4 ACSR
750-57—2-0 Str. 4 ACSR 4 Sol.
750-58—2 Sol. 4 Sol. 4 ACSR 6 Sol.
750-59—2 Sol. 4 Sol. 6 Sol. 6A
750-60—95 MM² 70 MM²
750-61—1-0 ACSR 2 ACSR 8A
750-62—2 Str. 4 Str. 4 Sol. 6 Sol.
750-63—2 Sol. 4 Sol. 4A 6A
750-64—2 ACSR 4 ACSR 6 ACSR
750-65—2 ACSR 3 Sol. 4 ACSR 6 Sol.
750-66—1-0 Str. 2 Str. 2 Sol.
750-67—No. 7 Steel
750-68—1-0 Str. 6A 8A
750-69—1-0 Sol. 2 Sol. 4 Sol. 6 Sol.
Mod. D. T.
750-70—2A 2 Sol. 4 Sol. 6 Sol.
750-71—2-0 Sol. 1-0 Sol. 2 Sol.
750-73—4 Sol. 4 ACSR 6 Sol. 6 ACSR
750-74—1-0 Str. 2 Sol. 4 Sol. 4A
750-75—2 ACSR 2 Sol. 4 ACSR 4 Sol.
750-76—2 Str. 4 Sol. 6A
750-77—2 Str. 2 Sol. 4 Sol. 6 Sol.
750-78—4 Sol. 4A 6 Sol. 6A
750-79—2 ACSR 4 ACSR
750-80—1 ACSR 2 ACSR 4 ACSR
750-81—2-0 Sol. 1 Sol. 2 Sol.
750-82—2-0 Str. 2 Str. 4 Sol. 6A
750-83—2-0 Str. 1-0 ACSR 1 Str.
2 ACSR
750-84—1-0, 2 Str. 1, 2, 3 Sol. 1, 4 ACSR
750-85—1-0 Str. 1 Sol. 2 Sol. 4 Sol.
750-86—1-0 Str. 2 Str. 4A 6A
750-87—1-0 Sol. 2 Sol. 4 Sol. 4 ACSR
750-88—2A 4A 4 Sol. 6 Sol. 8 B. W. G.
750-89—4A 6A 6 Sol. 8A

750-90—1 Str. 2 ACSR 4 ACSR 4 Sol.
750-91—1-0 Str. 2 Str. 3 Str.
750-92—2-0 Sol. 2 Sol. 4 Sol. 6 Sol.
750-93—1-0 Str. 1 ACSR 1 Sol. 3 Sol.
750-94—1-0 Sol. 2 Str. 4 Sol. 6 Sol.
750-95—2 ACSR 2 Str. 6A 8A
750-96—1 Str. 4 Sol. 6 Sol. 8 Sol.
750-97—1-0 Str. 1 Sol. 3 ACSR
750-98—2 ACSR 4 ACSR 4 Sol. 6 Sol.
750-99—2A 4 Sol. 6A 6 Sol.
750-100—No. 2-3 Str. 4 Sol. 6A
750-101—2A 4A 6A 8A
750-102—1-0 Str. 3 Sol. 6 Sol.
750-103—2-0 Sol. 1 Sol., 4 Sol. Mod. D. T.
750-104—1 Str. 2A 2 Str. 6 Sol.
750-105—2-0 Str. 2 Str. 4 Str.
750-106—4 ACSR 4A 6A
750-107—2 ACSR 2 Str. 2 Sol. 6A
750-108—1-0 Sol. 2 Sol. 4 Sol. 6A
750-109—1-0 Str. No. 2-3 Str. 4 ACSR
750-110—4 Sol. 4A 6A 8A
750-111—115m C.M. Str. 1-0 Str. 3 Str.
D. T.
750-112—4 ACSR 6A 6 Sol. 8 Sol.
750-113—1-0 Str. 2 Str. 2 Sol. 4 Sol.
750-114—1-0 Str. 2 Sol.
750-115—1-0 Str. 1-0 Sol. 2 Sol. 4 Sol.
D. T.
750-116—3A 4A 6A
750-117—2A 4A 3/8 C. W. Str.
750-118—1-0 Str. 2 ACSR 2 Str.
4 ACSR 4 Sol.
750-119—4 Sol. 6 Sol. 6A 8A
750-120—6A 6 Sol. 8A 8 Sol.
750-121—1-0 Str. 6A 6 Sol. 3 No. 12
750-122—1 ACSR 4 Sol. 6 Sol. 6A
750-123—6A 8A 3 No. 12
750-124—4 Sol. 6 Sol. 6A 6 Cu. Wire
750-125—1-0 Sol. 1 Sol. 2 Sol. 4 Sol.
Mod. D. T.
750-126—4 Sol. 4A 6 Sol. 6A 8A
750-127—4 Sol. 6A 8A 3 No. 12
750-128—4 Sol. 4A 6 Str.
750-129—2 ACSR 2 Str. 4 ACSR 6A
750-130—2 ACSR 4 ACSR 6 ACSR
8 ACSR
750-131—4A 6A 8A 3 No. 12
750-132—4 Sol. 6A 8A Mod. D. T.
750-133—1 Sol. 2 Sol. 4 Sol. 6 Sol. D. T.
750-134—2-0 Sol. 1-0 Sol. 4A
750-135—2 Str. 4 Str. 6 Str.
750-136—3-0 Sol. 1-0 Sol. 2 Sol.
750-137—2-0 Str. 2 Sol. 6A 6 Sol.
750-138—7-14 7-16 8 Sol. 7-18 S. W. G.
750-139—7-14 ACSR 7-15 ACSR 7-16
8 Sol. S. W. G.
750-140—8 Sol. 10 Sol. S. W. G.
750-141—4 Sol. 4 ACSR 6A 8A
750-142—1 Str. 4 Str. 6A 8A
750-143—6A 6A 8A 8A
750-144—1 Str. 2 Sol. 4 Sol.
750-145—1-0 Str. 4A 4 Sol. 6 Sol.
750-146—2 ACSR 4 ACSR 6A 8A
750-147—2 ACSR 4 ACSR 4 Sol.
750-148—2 ACSR 2 Str. 4 ACSR 4 Str.
6A
750-149—2-0 ACSR 1-0 ACSR
750-150—6A 8A 4 Sol.
750-151—S. W. G. Sample Sleeves
750-152—2 Sol. 6A 4 Sol. 6 Str.
750-153—1-0 Str. No. 2-3 Str. 6A 8A
750-154—2 ACSR 4 ACSR 4A 6A
750-155—1-0 Str. 3 Str. 6A
750-156—2 Str. 4A 6A 8A
750-157—4 Str. 6 Str. 6 Sol.
750-158—1-0 Str. 1 Str. 6 Str.
750-159—4A 6A 8A 8 Sol.
750-160—2 ACSR 4 ACSR 2 Str. 4A 6A
750-161—4 ACSR 6A 4 Sol. 6 Sol.
750-162—2 ACSR 4 ACSR 6 Sol. 8 Sol.
750-163—2-0 Str. 1-0 Str. 4 Sol.
750-164—S.W.G. Sample Sleeves
750-165—1 Sol. No. 631 Calsun Br. Cu.
8A
750-166—4A 6A 7A 8A 3 No. 12 8C 9 1/2 D.
750-167—6A 4 Sol. 9 1/2 D. 6 Sol.
750-168—1-0 Str. 2 ACSR 4 ACSR 2 Str.
4 Sol.
750-169—1-0 Sol. 1 Sol. 2 Sol.
750-170—2 ACSR 4 ACSR 8A
750-171—3 No. 6 4A 6A
750-172—S.C.G. Sleeves
750-173—1-0 ACSR 2 ACSR 2 Sol.
750-174—No. 2-3 Str. 6A 4 Sol. 8A
750-175—2 ACSR 4A 2 Sol. 4 Sol.
750-176—1-0 Str. 1-0 Sol.

750-177—1 Str. 6A 4 Sol. 6 Sol.
750-178—2-0 Str. 1-0 Str. 1 Str.
750-179—6A 4 Sol. 8A 9 1/2 D.
750-180—3 No. 6 3 No. 8 3 No. 10
750-181—2-0 Str. 2 Str. 4A 4 ACSR
750-182—1-0 Sol. 2 Sol. 3 Sol. 6 Sol.
750-183—6A 8A 3 No. 12 6 Sol.
750-184—2-0 Str. 2 Str. 4 ACSR
750-185—1-0 ACSR 2 ACSR 6 SCG
750-186—2-0 Sol. 1-0 Str. 6 Sol.
750-187—2-0 ACSR 2 ACSR 4 ACSR
750-188—1-0 Sol. 1 Str. 2 Sol. 3 Str.
4 Str. 6 Str.
750-189—2 Str. 4 Str.
750-190—1-0 Str. 2 Str. 4 Str. 6 Sol.
750-191—4A 6A 7A 8A 3 No. 12
750-192—2-0 Str. 1-0 Sol. 2 Str.
750-193—2-0 Str. 2A 2 Sol.
750-194—3-8 Str. 11-32 Str. 5-16 Str.
750-195—3-8 Str.
750-196—3A 1-0 Sol. 6A 3 Sol. 8A 4 Sol.
750-197—No. 2-3 Str. 6A 8A 3 No. 12
750-198—2 Str. 6A 4 Sol. 6 Sol.
750-199—No. 2-3 Str. 4A 6A 8A
750-200—6A 6 Str. 9 1/2 D. 6 Sol.
750-201—2 Str. 4 Str. 6 Sol. 8 Sol.
750-202—4 ACSR 8X 12 SCG
750-203—6A 8A 9 1/2 D. 6 Sol.
750-204—1-0 Str. 1 Str. 2 Str. 4 Sol.
750-205—4 ACSR 6A 8A 3 No. 13
750-206—2-0 Sol. 2 Sol. 4 Sol. 7 Sol.
750-208—1-0 ACSR 1 ACSR 2 ACSR
750-209—1-0 ACSR 2 ACSR 2 Str.
750-210—3-0 Sol. 1 Sol. 4 Sol.
750-211—2 ACSR 4A 6A 8A
750-212—6 SCG 8X 12 SCG Amerductur
750-213—4A 6 SCG 6A 8A
750-214—4A 6A 8A
750-215—2-0 Sol. 4 Sol. 6 Sol.
750-216—4 ACSR 6A 8A 9 1/2 D.
750-217—6A 8A 9 1/2 D. 3 No. 13
750-218—1 ACSR 2 ACSR 8A
750-219—8X 6 SCG 12 SCG
750-220—4 ACSR 6 SCG 8A 12 SCG
750-221—1-0 Str. 3 Sol. 4 Sol. 6 Sol.
750-222—2 SCG 4 SCG 6 SCG 8X
750-223—2A 4D
750-224—No. 2-3 Str. 4 Sol. 6 Sol.
750-225—No. 1-3 Str. 2-3 Str. 4A 6A
750-226—1-0 ACSR 2A
750-227—6A 8A 9 1/2 D.
750-228—1-0 Sol. 1 Str. 2 Sol. 3 Str.
4 Sol. 6 Sol.
750-229—3 No. 7, 2 Str., 4 Sol.
750-230—6 ACSR, 8A.
750-231—3-8 C'weld
750-232—4 ACSR 6A 8A 6 Sol.
750-233—2 Str. 4 Str. 6 Sol.
750-234—2A 1 Str. 8A 6 Sol.
750-235—1-0 Str. 2 Str. 4 Sol.
750-236—2 ACSR 4A 6A
750-237—4 SCG 8X SCG 6 SCG 12 SCG
750-238—4 Sol. 6 Sol.
750-239—2-0 Str. 1-0 Sol.
750-240—2-0 Str. 2 ACSR 2 Str.
750-241—4 ACSR 6A 6-3 Str. 6 Sol.
750-242—6 Sol Crapo Steel
750-243—No. 6-3 Wire Steel
750-244—1-0 Str. 4 ACSR 2 Sol.
750-245—1-0 ACSR 4 ACSR 6 ACSR
750-246—No. 1-3 Str. 4 ACSR 6A
750-247—No. 6-3 Steel 6A 8A
750-248—4 ACSR 6A 8A
750-249—1 Sol. D. T. 6A 8A
750-250—1-0 Str. 2 Str. 6A 8A
750-251—No. 2-3 Str. 4 ACSR 4 Sol. 6 Sol.
750-252—4A 6A 6 Sol. 8 Sol.
750-253—3 No. 8 Amerd. 8X Amerd.
750-254—1-0 Sol. 1 Sol. No. 6-3 Str.
750-255—6 SCG 6A
750-256—2 ACSR 4 ACSR 6-3 Str.
750-257—4 SCG 6 SCG 12 SCG
750-258—2 ACSR 4 Str. 6A
750-259—2 ACSR 4 ACSR 6 Sol.
750-260—No. 6-3 Am. 6A 8A 3 No. 12
750-261—6 ACSR 6 Sol. 8 Sol. 9 Sol.
750-262—No. 120 Memco Sleeve
750-263—2 ACSR 4 ACSR No. 6-3 Steel
750-264—
750-265—6 SCG 8 SCG 12 SCG Amerd.
750-266—4 ACSR 8 SCG Amerd.
750-267—1 Str. 6A 4 Sol.
750-268—4 Alum. 6 ACSR 8 ACSR
6 Alum.
750-269—1-0 ACSR 4A 6A 8A

*These numbers in stock
All others made to order.

For Use With Single or Double Tube Sleeves

750-270—3 No. 6
 750-271—2 ACSR 6A 4 ACSR 4 Sol.
 750-272—3 No. 10 6A
 750-273—1 Str. 1 Sol. 4 A 4 Sol. 6A
 750-274—3-0 Sol. 2-0 Str. 2-0 Sol. 1-0 Str.
 750-275—2-0 Str. 1 Str. 4 Sol. 6 Sol.
 750-276—No. 2-3 Str. 6A 4 Sol. 8A
 750-277—2-0 Sol. 1-0 Sol. 2 Sol. 4 Sol.
 750-278—8X 10 SCG 4 Sol. 6 Sol.
 750-279—2 ACSR 4 ACSR 6 ACSR 6A
 750-280—1-0 Str. No. 2-3 Str. No. 4-3 Str.
 4 Sol.
 750-281—1-0 Str. 1 Str. 6 Sol.
 750-282—1 Str. 2 Sol. 4 Sol. 6 Sol.

THIS PAGE LISTED BY OPENINGS

750-210—3-0 Sol. 1 Sol. 4 Sol.
 750-3—3-0 Sol. 2-0 Sol. 1-0 Sol.
 750-136—3-0 Sol. 1-0 Sol. 2 Sol.
 750-274—3-0 Sol. 2-0 Str. 2-0 Sol. 1-0 Str.
 750-60—95 MM² 70MM²
 750-21—95 MM² 70MM² 50 MM²
 750-54—2-0 ACSR 1 ACSR
 750-149—2-0 ACSR 1-0 ACSR
 750-187—2-0 ACSR 2 ACSR 4 ACSR
 * 750-8—2-0 Str. 1-0 Str. 2 Str.
 750-30—2-0 Str. 1-0 Str. 2 Sol.
 750-4—2-0 Str. 1-0 Str. 6 Sol.
 750-26—2-0 Str. 2 ACSR 2 Sol.
 750-18—2-0 Str. 1 Str. 2 Str.
 750-41—2-0 Str. 2 Str.
 750-56—2-0 Str. 4 ACSR 2 Sol.
 750-57—2-0 Str. 4 ACSR 4 Sol.
 750-25—2-0 Str. 2 Str. 4 Sol. 6 Sol.
 750-55—2-0 Str. 2 Sol. 4 Sol. 6 Sol.
 750-32—2-0 Str. 2 Str. 6A 4 Sol.
 750-105—2-0 Str. 2 Str. 4 Str.
 750-137—2-0 Str. 2 Sol. 6A 6 Sol.
 750-163—2-0 Str. 1-0 Str. 4 Sol.
 750-178—2-0 Str. 1-0 Str. 1 Str.
 750-181—2-0 Str. 2 Str. 4A 4 ACSR
 750-184—2-0 Str. 2 Str. 4 ACSR
 750-192—2-0 Str. 1-0 Sol. 2 Str.
 750-193—2-0 Str. 2A 2 Sol.
 750-239—2-0 Str. 1-0 Sol.
 750-240—2-0 Str. 2 ACSR 2 Str.
 750-275—2-0 Str. 1 Str. 4 Sol. 6 Sol.
 * 750-5—1-0 ACSR 2 ACSR 4 ACSR
 750-61—1-0 ACSR 2 ACSR 8A
 750-83—1-0 ACSR 2-0 Str. 2 ACSR
 1 Str.
 750-173—1-0 ACSR 2 ACSR 2 Sol.
 750-185—1-0 ACSR 2 ACSR 6 SCG
 750-208—1-0 ACSR 1 ACSR 2 ACSR
 750-209—1-0 ACSR 2 ACSR 2 Str.
 750-226—1-0 ACSR 2A
 750-245—1-0 ACSR 4 ACSR 6 ACSR
 750-269—1-0 ACSR 4A 6A 8A
 750-164—S.W.G. Sample Sleeves
 750-194—3-8 Str. 11-32 Str. 5-16 Str.
 750-195—3-8 Str.
 750-222—2 SCG 4 SCG 6 SCG 8X
 750-42—2-0 Sol. 1 Sol. 3 Sol. 6 Sol.
 750-71—2-0 Sol. 1-0 Sol. 2 Sol.
 750-81—2-0 Sol. 1 Sol. 2 Sol.
 750-92—2-0 Sol. 2 Sol. 4 Sol. 6 Sol.
 750-103—2-0 Sol. 1 Sol. 4 Sol. D. T.
 750-134—2-0 Sol. 1-0 Sol. 4A
 750-186—2-0 Sol. 1-0 Str. 6 Sol.
 750-206—2-0 Sol. 2 Sol. 4 Sol. 7 Sol.
 750-215—2-0 Sol. 4 Sol. 6 Sol.
 750-277—2-0 Sol. 1-0 Sol. 2 Sol. 4 Sol.
 * 750-16—1-0 Str. 2 ACSR 4 ACSR
 * 750-7—1-0 Str. 1 Str. 2 Str. 4 Str.
 * 750-12—1-0 Str. 1 Str. 2 Str. 4 Str. 8R
 750-14—1-0 Str. 2 ACSR 2 Sol.
 750-53—1-0 Str. 4A 2 Sol. 6A
 750-22—1-0 Str. 4 ACSR 3 Sol.
 * 750-15—1-0 Str. 2 Str. 4 Str. 6 Str.
 * 750-27—1-0 Str. 4 ACSR 3 Sol. 6 Sol.
 750-11—1-0 Str. 2 Str. 4 Sol. 6 Sol.
 750-6—1-0 Str. 2 Sol. 3 Sol. 6 Sol.
 * 750-10—1-0 Str. 2 Sol. 4 Sol. 6 Sol.
 750-66—1-0 Str. 2 Str. 2 Sol.
 750-68—1-0 Str. 6A 8A
 750-74—1-0 Str. 4A 2 Sol. 4 Sol.
 750-84—1-0 Str. 2 Str. 1, 2, 3 Sol.
 1, 4 ACSR
 750-85—1-0 Str. 1 Sol. 2 Sol. 4 Sol.
 750-86—1-0 Str. 2 Str. 4A 6A
 750-91—1-0 Str. 2 Str. 3 Str.
 750-93—1-0 Str. 1 ACSR 1 Sol. 3 Sol.
 750-97—1-0 Str. 3 ACSR 1 Sol.
 750-102—1-0 Str. 3 Sol. 6 Sol.
 750-109—1-0 Str. No. 2-3 Str. 4 ACSR
 750-113—1-0 Str. 2 Str. 2 Sol. 4 Sol.
 750-114—1-0 Str. 2 Sol.
 750-115—1-0 Str. 1-0 Sol. 2 Sol. 4 Sol.
 D. T.
 750-118—1-0 Str. 2 ACSR 2 Str.
 4 ACSR 4 Sol.

750-121—1-0 Str. 6A, 3 No. 12 6 Sol.
 750-145—1-0 Str. 4A 4 Sol. 6 Sol.
 750-153—1-0 Str. No. 2-3 Str. 6A 8A
 750-155—1-0 Str. 3 Str. 6A
 750-158—1-0 Str. 1 Str. 6 Str.
 750-168—1-0 Str. 2 ACSR 4 ACSR
 2 Str. 4 Sol.
 750-176—1-0 Str. 1-0 Sol.
 750-190—1-0 Str. 2 Str. 4 Str. 6 Sol.
 750-204—1-0 Str. 1 Str. 2 Str. 4 Sol.
 750-221—1-0 Str. 3 Sol. 4 Sol. 6 Sol.
 750-235—1-0 Str. 2 Str. 4 Sol.
 750-244—1-0 Str. 4 ACSR 2 Sol.
 750-250—1-0 Str. 2 Str. 6A 8A
 750-280—1-0 Str. No. 2-3 Str. No. 4-3
 Str. 4 Sol.
 750-281—1-0 Str. 1 Str. 6 Sol.
 750-171—3 No. 6 4A 6A
 750-180—3 No. 6 3 No. 8 3 No. 10
 750-270—3 No. 6
 750-80—1 ACSR 2 ACSR 4 ACSR
 750-122—1 ACSR 6A 4 Sol. 6 Sol.
 750-218—1 ACSR 2 ACSR 8A
 750-70—2A 2 Sol. 4 Sol. 6 Sol.
 750-88—2A 4A 4 Sol. 8 B.W.G. 6 Sol.
 750-99—2A 6A 4 Sol. 6 Sol.
 750-101—2A 4A 6A 8A
 750-104—2A 1 Str. 2 Str. 6 Sol.
 750-223—2A 4D
 750-234—2A 1 Str. 8A 6 Sol.
 750-111—115 CM. Str. 1-0 Str. 3 Str.
 D. T.
 750-117—3-8 CW. Str. 2A 4A
 750-225—No. 1-3 Str. No. 2-3 Str. 4A 6A
 750-231—3-8 Copperweld
 750-246—No. 1-3 Str. 4 ACSR 6A
 750-2—2 ACSR 2 Str.
 750-51—2 ACSR 4 ACSR 2 Sol.
 750-24—2 ACSR 2 Str. 2 Sol. 4 Sol.
 750-64—2 ACSR 4 ACSR 6 ACSR
 750-65—2 ACSR 4 ACSR 3 Sol. 6 Sol.
 750-49—2 ACSR 2 Str. 4 Sol. 8A
 750-32—2 ACSR 2 Str. 4 Sol. 6 Sol.
 * 750-31—2 ACSR 4 ACSR 1 Sol. 6 Sol.
 750-1—2 ACSR 2 Sol. 4 Sol. 6 Sol.
 750-75—2 ACSR 4 ACSR 2 Sol. 4 Sol.
 750-79—2 ACSR 4 ACSR
 750-90—2 ACSR 1 Str. 4 ACSR 4 Sol.
 750-95—2 ACSR 2 Str. 6A 8A
 750-98—2 ACSR 4 ACSR 4 Sol. 6 Sol.
 750-107—2 ACSR 2 Str. 2 Sol. 6A
 750-129—2 ACSR 4 ACSR 2 Str. 6A
 750-130—2 ACSR 4 ACSR 6 ACSR
 8 ACSR
 750-146—2 ACSR 4 ACSR 6A 8A
 750-147—2 ACSR 4 ACSR 4 Sol.
 750-148—2 ACSR 2 Str. 4 ACSR
 4 Str. 6A
 750-154—2 ACSR 4 ACSR 4A 6A
 750-151—S. W. G. Sample Sleeves
 750-160—2 ACSR 4 ACSR 2 Str. 4A 6A
 750-162—2 ACSR 4 ACSR 6 Sol. 8 Sol.
 750-170—2 ACSR 4 ACSR 8A
 750-175—2 ACSR 4A 2 Sol. 4 Sol.
 750-211—2 ACSR 4A 6A 8A
 750-236—2 ACSR 4A 6A
 750-256—2 ACSR 4 ACSR No. 6-3 Str.
 750-258—2 ACSR 4 Str. 6A
 750-259—2 ACSR 4 ACSR 6 Sol.
 750-263—2 ACSR 4 ACSR No. 6-3 Steel
 750-271—2 ACSR 6A 4 ACSR 4 Sol.
 750-279—2 ACSR 4 ACSR 6 ACSR 6A
 750-34—1-0 Sol. 1 Sol. 2 Sol. 3 Sol.
 750-29—1-0 Sol. 1 Sol. 2 Sol. 4 Sol.
 * 750-—1-0 Sol. 2 Sol. 4 Sol. 6 Sol.
 750-33—1-0 Sol. 6 Str. 8 Str. 10 Str.
 750-69—1-0 Sol. 2 Sol. 4 Sol. 6 Sol. D. T.
 750-87—1-0 Sol. 4 ACSR 2 Sol. 4 Sol.
 750-94—1-0 Sol. 2 Str. 4 Sol. 6 Sol.
 750-108—1-0 Sol. 2 Sol. 6A 4 Sol.
 750-125—1-0 Sol. 1 Sol. 2 Sol. 4 Sol. D. T.
 750-169—1-0 Sol. 1 Sol. 2 Sol.
 750-182—1-0 Sol. 2 Sol. 3 Sol. 6 Sol.
 750-188—1-0 Sol. 1 Str. 2 Sol. 3 Str.
 4 Str. 6 Str.
 750-228—1-0 Sol. 1 Str. 2 Sol. 3 Str.
 4 Sol. 6 Sol.
 750-254—1-0 Sol. 1 Sol. 6A No. 6-3 Str.
 750-96—1 Str. 4 Sol. 6 Sol. 8 Sol.
 750-142—1 Str. 4 Str. 6A 8A
 750-144—1 Str. 2 Sol. 4 Sol.
 750-177—1 Str. 6A 4 Sol. 6 Sol.
 750-267—1 Str. 6A 4 Sol.
 750-273—1 Str. 1 Sol. 4A 4 Sol. 6A
 750-282—1 Str. 2 Sol. 4 Sol. 6 Sol.
 750-100—No. 2-3 Str. 6A 4 Sol.
 750-174—No. 2-3 Str. 6A 4 Sol. 8A
 750-199—No. 2-3 Str. 4A 6A 8A
 750-197—No. 2-3 Str. 6A 8A 3 No. 12
 750-224—No. 2-3 Str. 4 Sol. 6 Sol.
 750-251—No. 2-3 Str. 4 ACSR 4 Sol.
 6 Sol.
 750-276—No. 2-3 Str. 6A 4 Sol. 8A
 750-116—3A 4A 6A
 750-196—3A 1-0 Sol. 6A 3 Sol. 8A 4 Sol.
 750-19—19-16 Str. 7-14 Str. 7-16 Str.
 7-18 Str.

750-237—4 S.C.G. 8X S.C.G. 6 S.C.G.
 12 S.C.G.
 750-257—4 S.C.G. 6 S.C.G. 12 S.C.G.
 750-43—1 Sol. 2 Sol. 3 Sol. 4 Sol.
 750-39—1 Sol. 2 Sol. 4 Sol. 5 Sol.
 750-45—1 Sol. 3 Sol. 4 Sol.
 750-46—1 Sol. 3 Sol. 5 Sol.
 750-133—1 Sol. 2 Sol. 4 Sol. 6 Sol. D.T.
 750-165—1 Sol. No. 631 Calsun Br. Cu.
 8A
 750-249—1 Sol. D.T. 6A 8A
 750-13—2 Str. 2 Sol. 4 Str. 4 Sol.
 750-28—2 Str. 4 ACSR 3 Str. 6 Sol.
 750-62—2 Str. 4 Str. 4 Sol. 6 Sol.
 750-47—2 Str. 4 Str. 6 Str. 8 Sol.
 750-9—2 Str. 4 Sol. 6 Sol.
 750-76—2 Str. 6A 4 Sol.
 750-77—2 Str. 2 Sol. 4 Sol. 6 Sol.
 750-135—2 Str. 4 Str. 6 Str.
 750-156—2 Str. 4A 6A 8A
 750-189—2 Str. 4 Str.
 750-198—2 Str. 6A 4 Sol. 6 Sol.
 750-201—2 Str. 4 Str. 6 Sol. 8 Sol.
 750-233—2 Str. 4 Str. 6 Sol.
 750-253—3 No. 8 6 Amerductor
 8X Amerductor
 750-58—4 ACSR 2 Sol. 4 Sol. 6 Sol.
 750-50—4 ACSR 2 Sol. 6 Sol.
 750-37—4 ACSR 2 Str. 4 Sol.
 750-73—4 ACSR 6 ACSR 4 Sol. 6 Sol.
 750-106—4 ACSR 4A 6A
 750-112—4 ACSR 6A 6 Sol. 8 Sol.
 750-141—4 ACSR 6A 4 Sol. 8A
 750-161—4 ACSR 6A 4 Sol. 6 Sol.
 750-202—4 ACSR 8X 12 S.C.G.
 750-205—4 ACSR 6A 8A 3 No. 13
 750-216—4 ACSR 6A 8A 9 1/2 D
 750-220—4 ACSR 6 S.C.G. 8A 12 S.C.G.
 750-241—4 ACSR 6A 6-3 Str. 6 Sol.
 750-248—4 ACSR 6A 8A
 750-232—4 ACSR 6A 8A 6 Sol.
 750-266—4 ACSR 8 S.C.G. Amerductor
 750-44—4A No. 4-3 Str. 6A No. 6-3 Str.
 750-23—4A 3 No. 8 6A 4 Sol.
 750-63—4A 2 Sol. 6A 4 Sol.
 * 750-35—4A 6A 7A 8A 2 No. 10
 * 750-20—4A 6A 4 Sol. 8 Sol.
 750-38—4A 6A 7A 5 Sol.
 750-78—4A 6A 4 Sol. 6 Sol.
 750-89—4A 6A 8A 6 Sol.
 750-110—4A 6A 4 Sol. 8A
 750-126—4A 6A 8A 4 Sol. 6 Sol.
 750-128—4A 4 Sol. 6 Str.
 750-131—4A 6A 8A 3 No. 12
 750-159—4A 6A 8A 8 Sol.
 750-166—4A 6A 7A 8A 3 No. 12 8 C
 9 1/2 D
 750-191—4A 6A 7A 8A 3 No. 12
 750-213—4A 6 S.C.G. 6A 8A
 750-214—4A 6A 8A
 750-252—4A 6A 6 Sol. 8 Sol.
 750-139—7-14 ACSR 7-15 ACSR 7 16 8
 Sol. S.W.G.
 750-172—S.C.G. Sleeves
 750-59—2 Sol. 6A 4 Sol. 6 Sol.
 750-17—2 Sol. 4 Sol. 6 Sol. 8 Sol.
 750-152—2 Sol. 6A 4 Sol. 6 Str.
 750-36—3 Sol. 8 Sol.
 750-272—3 No. 10 6A
 750-119—6A 8A 4 Sol. 6 Sol.
 750-120—6A 8A 6 Sol. 8 Sol.
 750-123—6A 8A 3 No. 12
 750-124—6A 4 Sol. 6 Sol. 6 Cu. Wire
 750-127—6A 8A 4 Sol. 3 No. 12
 750-132—6A 8A 4 Sol. D.T.
 750-143—6A 6A 8A 8A
 750-150—6A 8A 4 Sol.
 750-167—6A 4 Sol. 9 1/2 D 6 Sol.
 750-179—6A 4 Sol. 8A 9 1/2 D
 750-183—6A 8A 3 No. 12 6 Sol.
 750-200—6A 6 Str. 9 1/2 D 6 Sol.
 750-203—6A 8A 9 1/2 D 6 Sol.
 750-227—6A 8A 9 1/2 D
 750-217—6A 8A 9 1/2 D 3 No. 13
 750-67—No. 7 Steel
 750-261—No. 6 ACSR 6 Sol. 8 Sol. 9 Sol.
 750-212—6 S.C.G. 8X 12 S.C.G.
 Amerductor
 750-255—6 S.C.G. 6A
 750-265—6 S.C.G. 8 S.C.G. 12 S.C.G.
 Amerductor
 750-242—6 Sol. Crapo Steel
 750-243—No. 6-3 Wire Steel
 750-247—No. 6-3 Steel 6A 8A
 750-260—No. 6-3 Am. 6A 8A 3 No. 12
 750-52—4 Sol. 8A 6 Sol.
 750-48—4 Sol. 8 Sol. 10 Sol. 12 Sol.
 750-238—4 Sol. 6 Sol.
 750-268—4 Alum. 6 ACSR 8 ACSR
 6 Alum.
 750-40—8A
 750-138—7-14 7-16 8 Sol. 7-18 S.W.G.
 750-140—8 Sol. 10 Sol. S.W.G.
 750-157—4 Str. 6 Str. 6 Sol.
 750-219—8X 6 S.C.G. 12 S.C.G.
 750-262—No. 120 Memco Sleeve
 750-278—8X 10 S.C.G. 4 Sol. 6 Sol.

*These numbers in stock
 All others made to order.

For Use With Single or Double Tube Sleeves

CRESCENT TOOLS



INSULATED PLIERS

Several of the pliers in the Crescent-Crestology line can be supplied with insulating grips made of Tenite. Tests have shown this material to have a high dielectric value and we recommend them for those who have need for an insulated plier.

Number 50, available in 6, 7 and 8 inch.

Number 1950, in 6, 7 and 8 inch.

Number 2150, in 8 inch size only.

Number 3800, in 6, 7 and 8 inch.

These grips are knurled for firm gripping and will not slip around or off the handles of the pliers.



INSULATED CRESTOLOGY WRENCHES

12 INCH WITH SPECIAL 1½ IN. CAPACITY

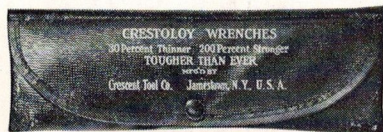
Heavy Tenite insulation which repeated tests have shown to have a very high dielectric strength, as well as great toughness which enables it to stand up under a surprising amount of rough treatment without chipping or cracking.

These wrenches also have greater capacity than the regular, non-insulated type. Their maximum opening of 1½ inches enables them to handle 4/0 taps. Ideal tools for linemen. More than ample strength for all requirements with the toughness and long life which is the distinguishing characteristic of Crestology wrenches.

FINISH: Chromium plated. Transparent blue Tenite insulation moulded on handle.

Number	Size	Capacity	Weight, Packed
AC112-INS.	12"	1½"	26 oz.

Packed one in a box.



CRESTOLOGY KIT

Black leatherette case with one each AC16, AC18 and

AC110 wrenches in separate pockets. Snap fastener. Size, closed, 11 x 3¾ inches. Kit strongly stitched and edges bound. A neat, compact kit for mechanic, motorist, farmer, etc. Packed one in a box. Shipping weight 26 oz.



CRESCENT STAPLE PULLER

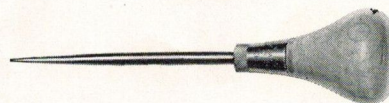
A tool for linemen's use. It is designed to remove the staples by means of which ground wire shields are held against poles. These staples can be removed without damage to either shield or staple so that they can be reused.

Forged steel jaws, cadmium plated to resist rust. Rubber grip on handle. Ring at top so that tool can be hung up when not in use.

FINISH: Cadmium plate.

Number	Size	Weight, Each
15	20"	3 ¾ lbs.

Packed in bulk.



CRESCENT SCRATCH AWLS

An ideal tool for scribing on hard surfaces. Also useful as a hand punch. Easily resharpened.

Made of fine tool steel. Ferrule turned from solid bar of steel and forced onto blade under pressure. Rod extends through handle. Blade drawn out to sharp point.

FINISH: Natural finish, hard maple handle, polished blade and ferrule.

Number	Overall Length	Blade Length	Blade Diameter	Shipping Weight
73	6 5/8"	3 7/8"	1/4"	2 2/3 oz.

Packed six in a box.

"FINGERS OF STEEL"

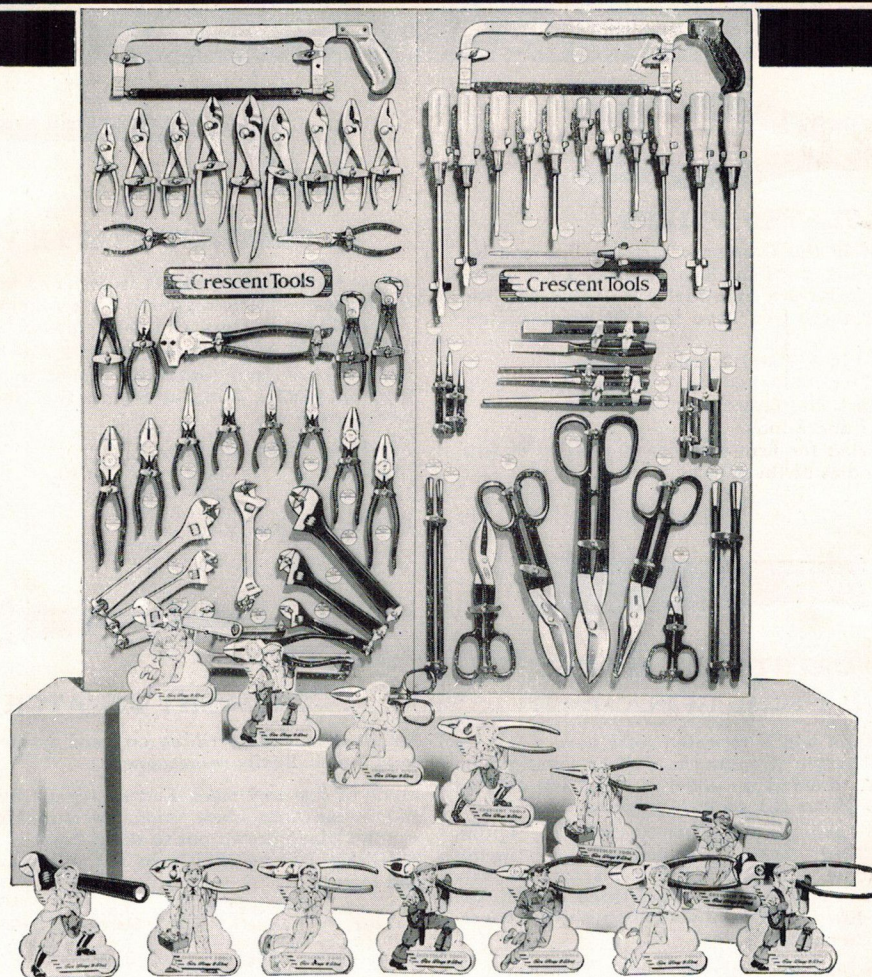
Look over the complete line of Crescent and Crestology Pliers. You will find there a plier for almost any job. There are strong jaws for gripping; long jaws for reaching; round noses for bending; sharp cutters for all purposes; special styles for special work; in short 'fingers of steel' to supplement human fingers and give them more strength to aid them in their work.

CRESCENT TOOLS

Give Wings to Work

"CRESCENT" is our trade mark registered in the United States and foreign countries for wrenches and other tools. "Crescent tools are made only by Crescent Tool Company of Jamestown, N. Y.

CRESCENT TOOLS



SPECIAL DISPLAYS MADE TO MATCH STORE FIXTURES

For the past few years, the CRESCENT TOOL COMPANY has specialized in making display panels to order. We have made them in all shapes and sizes and finished them in a wide range of colors. There is no better way of showing your customers the tools you have in stock.

This particular display is shown in use as a background for a window display in connection with Crescent cutouts shown on page 29. Any of the Crescent Displays are ideal for this purpose and we suggest using them in a window before mounting them in their permanent location in the store.

Some stores have used four, five and even six panels to properly show their complete line of Crescent Tools.

The only cost is for the tools themselves. In ordering, all we need to know is the size of the panel, how it is to be mounted, the tools to be shown and the color arrangement it must match.

Write to us for complete information.

CRESCENT TOOLS

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CRESCENT TOOLS

STANDARD DISPLAY

The panel illustrated at the right is one of five which are available from stock.

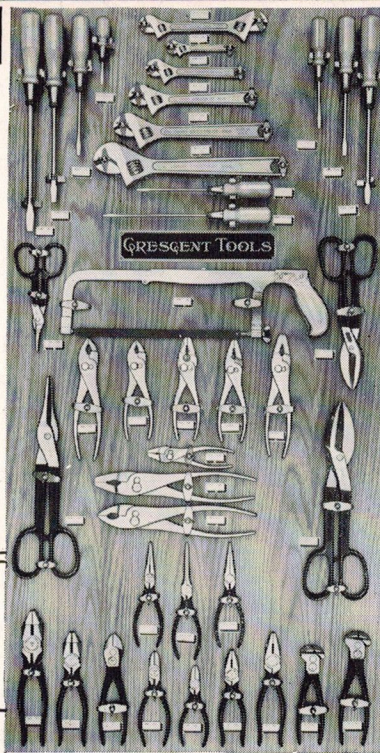
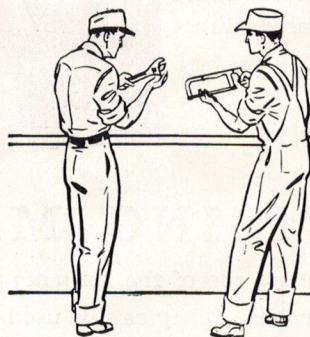
These displays are made of high quality plywood, 3/4" thick.

Size of each, 24 x 48 inches.

The face of these panels is oak, finished natural.

The tools are mounted by means of steel clamps, held in place by bolts and wing nuts. All fastenings are nickel plated. It is a simple matter to remove any tool for demonstration and sale. There is also a tag near each tool giving its catalog number and with a space for marking the retail price.

One of these displays will do wonders for a dealer's tool sales. Or if a standard display is not suitable, specials can be made. See opposite page for details.



PANELS



No. SP18

(Illustrated above)

WRENCHES

AC14	4"
AC16	6"
AC18	8"
AC110	10"
AC112	12"
BC168	6"—8"

SCREWDRIVERS

K303	3 "
K304	4 "
K306	6 "
K101 1/2	1 1/2"
K504 1/2	4 1/2"
K506 1/2	6 1/2"
K404	4 "
K406	6 "
K408	8 "

HACKSAW FRAME

1047	8"—12" Adjustable
------	-------------------

TINNERS' SNIPS

T47	7" Circular
T412	12" Circular
S410	10" Standard
S412	12" Standard

LINEMEN'S PLIERS

1950	7"
1950	8"
50	6"
50	7"

MISCELLANEOUS PLIERS

777	7" Needle Nose
1033	6" Long Nose

No. SP18—Cont.

SLIP JOINT PLIERS

H26	6"	L25	5"
H28	8"	L26	6"
H210	10"	L28	8"
LS26	6"	L210	10"

CUTTING PLIERS

654	6" Long Nose
542	7" Diagonal
942	5" Diagonal
942	6" Diagonal
72	6" End Nipper
72	7" End Nipper

Shipping weight, 49 lbs.

No. 500

WRENCHES

A16	6"
A18	8"
A110	10"
AC16	6"
AC18	8"
AC110	10"
AC112	12"
BC168	6"—8"

SLIP JOINT PLIERS

L26	6"
G26	6"
H26	6"
H28	8"
LS26	6"

HACKSAW FRAME

1046	8"—10"—12" Adj.
------	-----------------

No. 500—Cont.

CUTTING PLIERS

50	7" Lineman's
50	8" Lineman's
542	7" Diagonal
654	6" Long Nose

TINNER'S SNIPS

T47	7" Circular
S410	10" Standard
S412	12" Standard

Shipping weight, 40 lbs.

No. 501

WRENCHES

A16	6"
A18	8"
A110	10"
AC16	6"
AC18	8"
AC110	10"
AC112	12"
BC168	6"—8"

SLIP JOINT PLIERS

G26	6"
H26	6"
H28	8"
L26	6"
LS26	6"

CUTTING PLIERS

50	7" Side Cutter
50	8" Side Cutter
542	7" Diagonal
654	6" Long Nose, Side Cut

No. 501—Cont.

MISCELLANEOUS PLIERS

1000	10" Combination
1000	12" Combination
1936	10" Fence Tool
282	8" Carpenters' Pincer
282	10" Carpenters' Pincer

TINNERS' SNIPS

T47	7" Circular
S410	10" Standard
S412	12" Standard

HACKSAW FRAME

1046	8"—12" Adjustable
------	-------------------

CHISELS

160	1/2" Cold
160	3/4" Cold
160	1" Cold
175	3/4" Wood (All Steel)
175	1" Wood (All Steel)
175	1 1/4" Wood (All Steel)

Shipping weight, 53 lbs.

No. 502

SLIP JOINT PLIERS

L25	5" Thin Nose
L26	6" Thin Nose
L28	8" Thin Nose
G25	5" Standard
G26	6" Standard
G28	8" Standard
G210	10" Standard
J26	6" Bent Nose

No. 502—Cont.

SLIP JOINT PLIERS

LS26	6" Side Cutting
H26	6" Standard
H28	8" Standard
D27	7" Universal

CUTTING PLIERS

940	6" Diagonal
942	5" Diagonal
942	6" Diagonal
542	7" Diagonal
72	6" End Nipper
72	7" End Nipper
654	6" Long Nose
654	7" Long Nose

MISC. PLIERS

21	6" Round Nose
622	5" Chain Nose
1000	8" Combination
1936	10" Fence Tool
777	6" Needle Nose
777	7" Needle Nose
1033	6" Long Nose
1033	7" Long Nose

LINEMEN'S PLIERS

50	6"	1950	6"
50	7"	1950	7"
50	8"	1950	8"

Shipping weight, 43 lbs.

No. 504

WRENCHES

A16	6"
A18	8"
A110	10"
AC14	4"
AC16	6"
AC18	8"

No. 504—Cont.

WRENCHES

AC110	10"
AC112	12"
BC168	6"—8"

SLIP JOINT PLIERS

H26	6"	J26	6"
H28	8"	LS26	6"
L25	5"	G26	6"
L26	6"	G28	8"
		G210	10"

LINEMEN'S PLIERS

50	6"
50	7"
50	8"
1950	7"
1950	8"

MISC. PLIERS

1033	6" Long Nose
777	6" Needle Nose
777	7" Needle Nose
622	5" Chain Nose
1936	10" Fence Tool

CUTTING PLIERS

542	7" Diagonal
942	5" Diagonal
942	6" Diagonal
654	6" Long Nose
72	6" End Nipper
72	7" End Nipper

HACKSAW FRAME

1047	8"—12" Adjustable
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TINNER'S SNIPS

S410	10" Standard
S412	12" Standard
T47	7" Circular
T412	12" Circular

Shipping weight, 51 lbs.

CRESCENT TOOLS

Give Wings to Work

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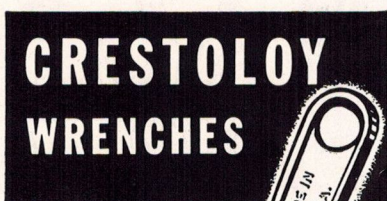
Sales Helps

FOR CRESCENT DEALERS

In addition to the Crescent Tool Company's regular advertising program, which has been telling the story of quality for many years, we offer the following items which can be used by wholesalers and retailers to help them sell Crescent Tools.

ENVELOPE STUFFERS

Reproduced here in miniature, are three of several circulars available in quantity without charge. We will also imprint your name and address on these at no cost. These should be ordered direct from the factory.



Lighter
Thinner
Stronger

Guaranteed
by the
originators
of the
CRESCENT
WRENCH

8
single-end
sizes, 4
to 24"

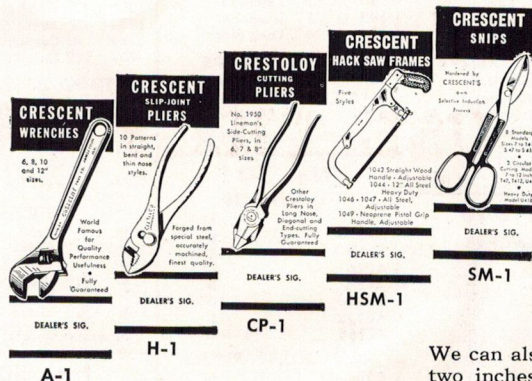
2
double-end
sizes, 4-6"
& 6-8"

Alloy Steel,
Chrome-plated

DEALER'S SIG.

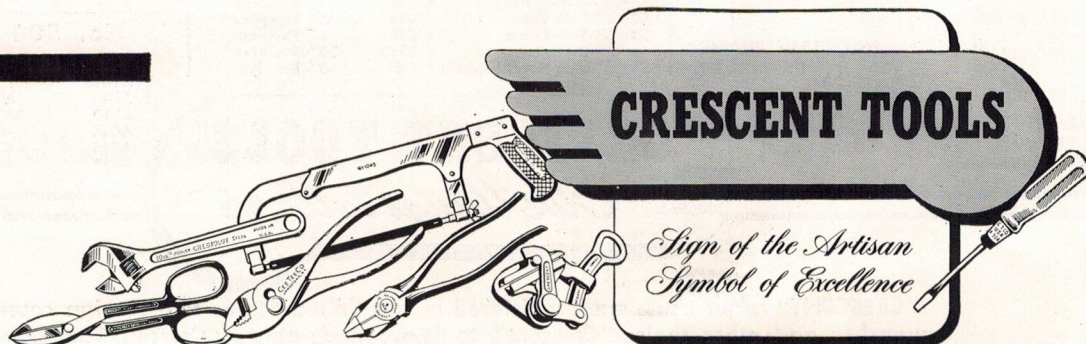
ADVERTISING MATS

At the left, we show one of the six mats available in its full size (1 column by five inches). They can be used in any standard newspaper and are supplied at no cost. The other mats available are illustrated in miniature below. Used in connection with a dealer's regular advertising program, these brief, eye-catching ads are very effective.



We can also supply electrotypes two inches wide of any tool in the Crescent line. Most of these are the same as the illustrations used in this catalog.

No. AC-1



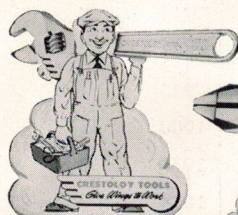
"Crescent" is our trade-mark, registered in the United States and abroad, for wrenches and other tools. Sold by leading distributors and retailers everywhere and made only by
CRESCENT TOOL COMPANY, JAMESTOWN, NEW YORK

Sales Helps

FOR CRESCENT
DEALERS

DISPLAY MATERIAL

In addition to the large displays shown on pages twenty-five and twenty-six, CRESCENT supplies these colorful cutouts for use in making up attractive window displays. There are six of them in a set as shown, and two or three sets when properly used in a window display cannot fail to attract the attention of potential tool buyers.



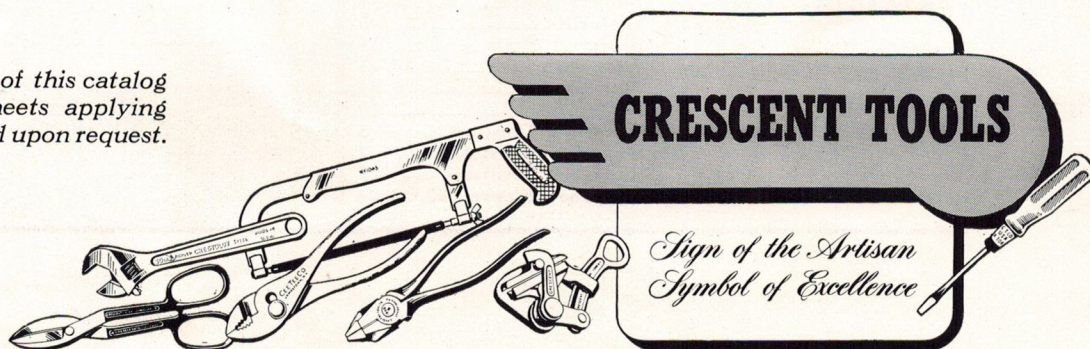
Each cutout has an easel on the back with slots in it to hold a tool as shown in these illustrations. Practically any tool in the Crescent line, except the very large sizes is adaptable for this purpose.

Used in connection with one of our display boards as a background, these cutouts are especially effective. Sent no-charge upon request to any Crescent dealer. Order direct from the factory.

USE THEM FREQUENTLY

We would suggest a tool window in every hardware store at regular intervals. Tools for carpenters, plumbers, electricians and other tradesmen, along with Crescent Tools for general use work well together in window displays. And such a window will always stop passers-by, even if used at frequent intervals. Try it. You'll be pleased with the results.

Extra copies of this catalog and price sheets applying will be mailed upon request.



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CRESCENT TOOL COMPANY, JAMESTOWN, NEW YORK

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